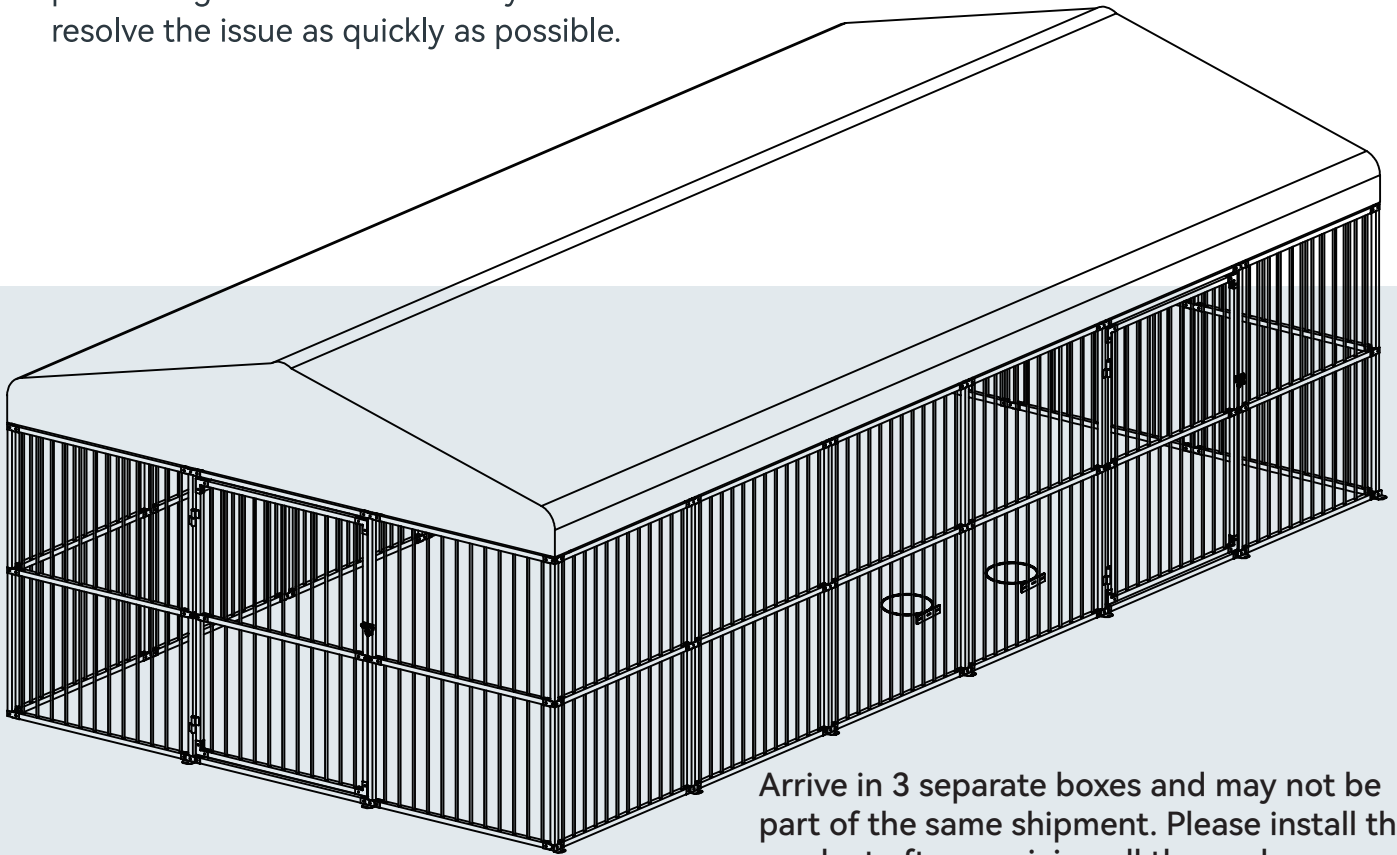


DOG KENNEL

Assembly Instruction - Please keep properly for future reference.

If you find any missing boxes, damaged parts, or accessory shortages, please contact the customer service team of your purchasing channel immediately. We will resolve the issue as quickly as possible.



Arrive in 3 separate boxes and may not be part of the same shipment. Please install the product after receiving all the packages.

Cover: In case of strong winds, heavy rain, or snow, the top cover should be removed to prevent damage to the product.

CONTACT US

10 X20FT

- **Email: service@grandtunnel.com**

In order to receive assistance more quickly, please provide

THE FOLLOWING INFORMATION:

- Order number
- Purchase platform
- Purchase date
- Detailed description of the issue along with photos (if applicable)

EN

Important – Please read these instructions carefully before starting the installation.

CUSTOMER SERVICE GUIDE

Thank you for choosing our product! We are committed to providing you with excellent service. If you find any missing parts, damaged packaging, or product damage after receiving all packages, please follow the steps below to quickly contact our customer service team. We will do our best to resolve your issue.

1. Missing Parts

Verify Parts:

1. Refer to the “Parts List” in the manual to verify the name, specifications, and quantity of the missing parts.
2. Take a clear photo of the parts list and mark the missing parts with detailed information, e.g., “Missing 5 pieces of M6x30mm screws.”

Contact Us:

- By Email:

Send an email to service@grandtunnel.com, with the subject line “Missing Parts Issue.” Include the following in the email:

- A description of the missing parts and a photo of the parts list.
- Order details (order number, purchase platform, purchase date).

2. Product or Packaging Damage

If it affects normal use:

Steps:

1. Take clear photos or videos showing the damaged parts and the extent of the damage (multi-angle shots are recommended).
2. Email the photos/videos along with other details to service@grandtunnel.com, with the subject line “Product Damage Issue.”

Resolution:

After verification, we will arrange for a replacement part, product exchange, or refund as quickly as possible.

If it does not affect normal use:

Steps:

1. Contact our customer service team (by email: service@grandtunnel.com).
2. Provide a description of the damage and include relevant photos or videos.

Resolution:

We will provide repair guidance or an appropriate compensation plan based on the specific situation.

Contact Us:

- Customer Service Email: service@grandtunnel.com

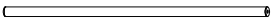
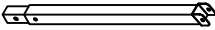
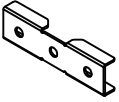
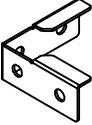
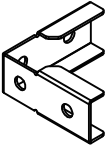
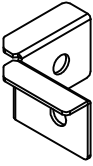
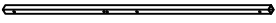
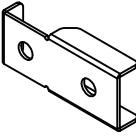
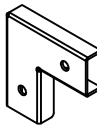
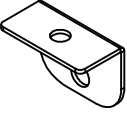
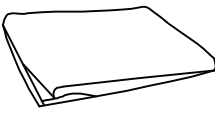
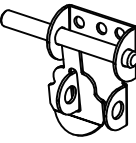
Helpful Tips

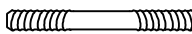
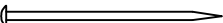
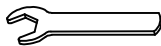
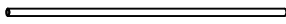
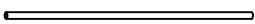
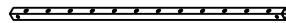
To process your issue efficiently, please prepare the following information:

- Order details (order number, purchase platform, purchase date).
- Clear photos or videos.
- We are committed to providing quick and professional solutions, no matter the size of the issue, to ensure your satisfaction.

Thank you for your trust and support! We hope you enjoy using our product!

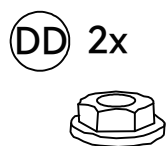
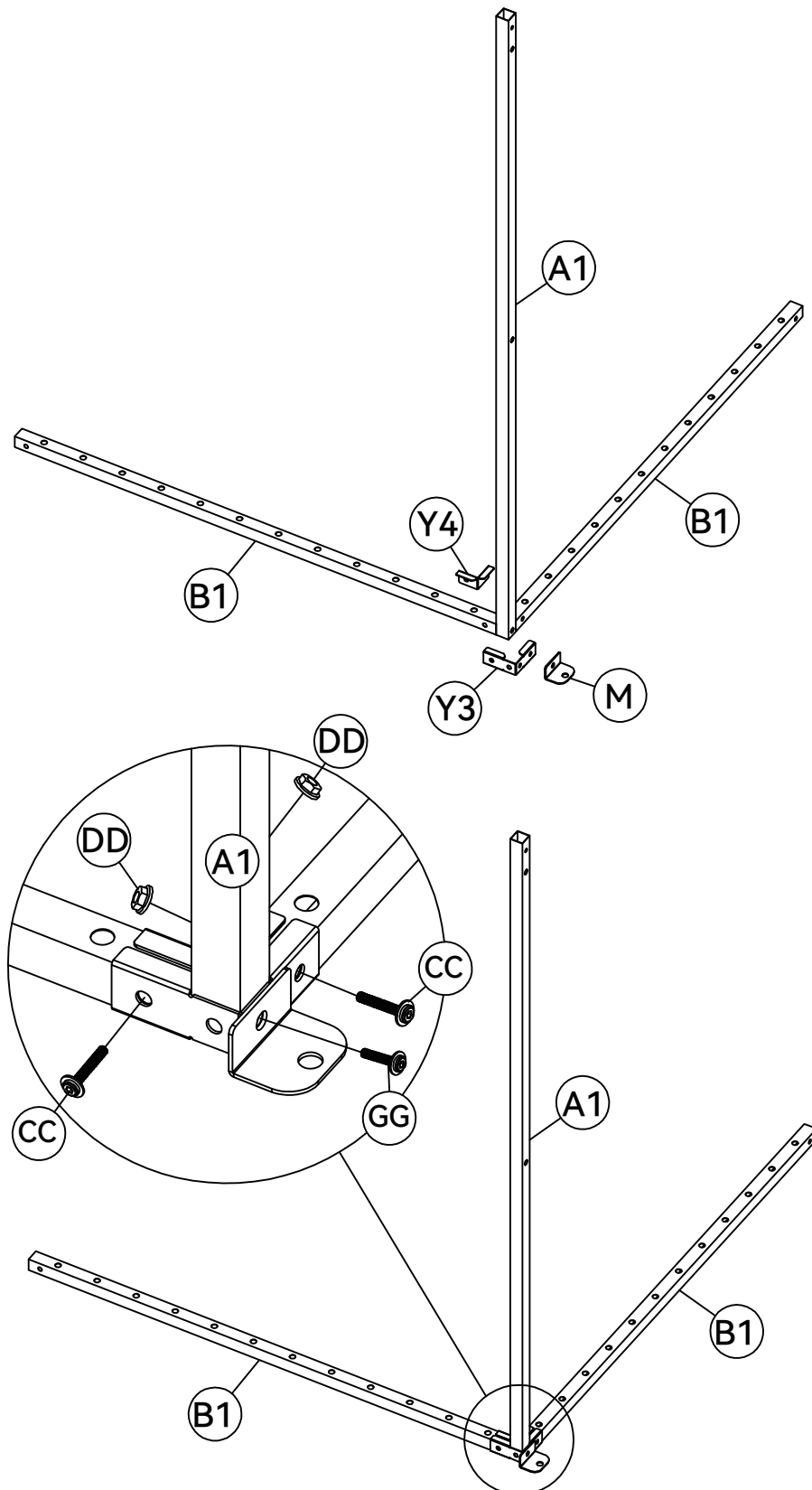
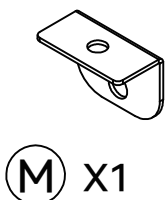
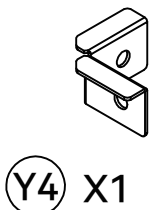
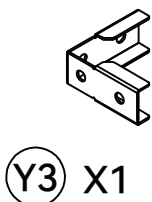
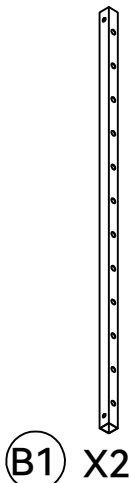
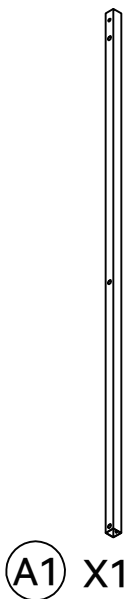
Parts List (Box 1)

J1 	C5 	B4 	H3 	C6 
X6	X7	X14	X5	X14
H1 	A1 	A2 	A3 	Y1 
X4	X6	X2	X2	X76
Y2 	Y3 	Y4 	D3 	D4 
X4	X8	X12	X2	X4
D1 	D2 	Y5 	Y6 	M 
X2	X2	X16	X16	X18
V 	U1 	U2 	T 	
1x	X2	X2	X2	

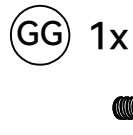
AA  M4x35 X8+2	CC  M6x35 X150+8	DD  M6 X148+10	EE  M6x55 X5+1	GG  M6x15 X142+8
HH  M4 X8+2	UU  X18	PP  X18	Z1  M6 X2	Z2  M6 X2
Parts List (Box 2)				
A1  X8	L1  X192	L2  X22		
Parts List (Box 3)				
B3  X4	B1  X32	B2  X16		

1

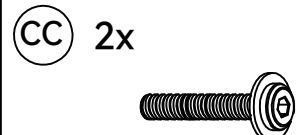
Connect (A1) and (B1) using (Y3) and (Y4) and (M), then secure with (CC), (GG), (DD).



M6



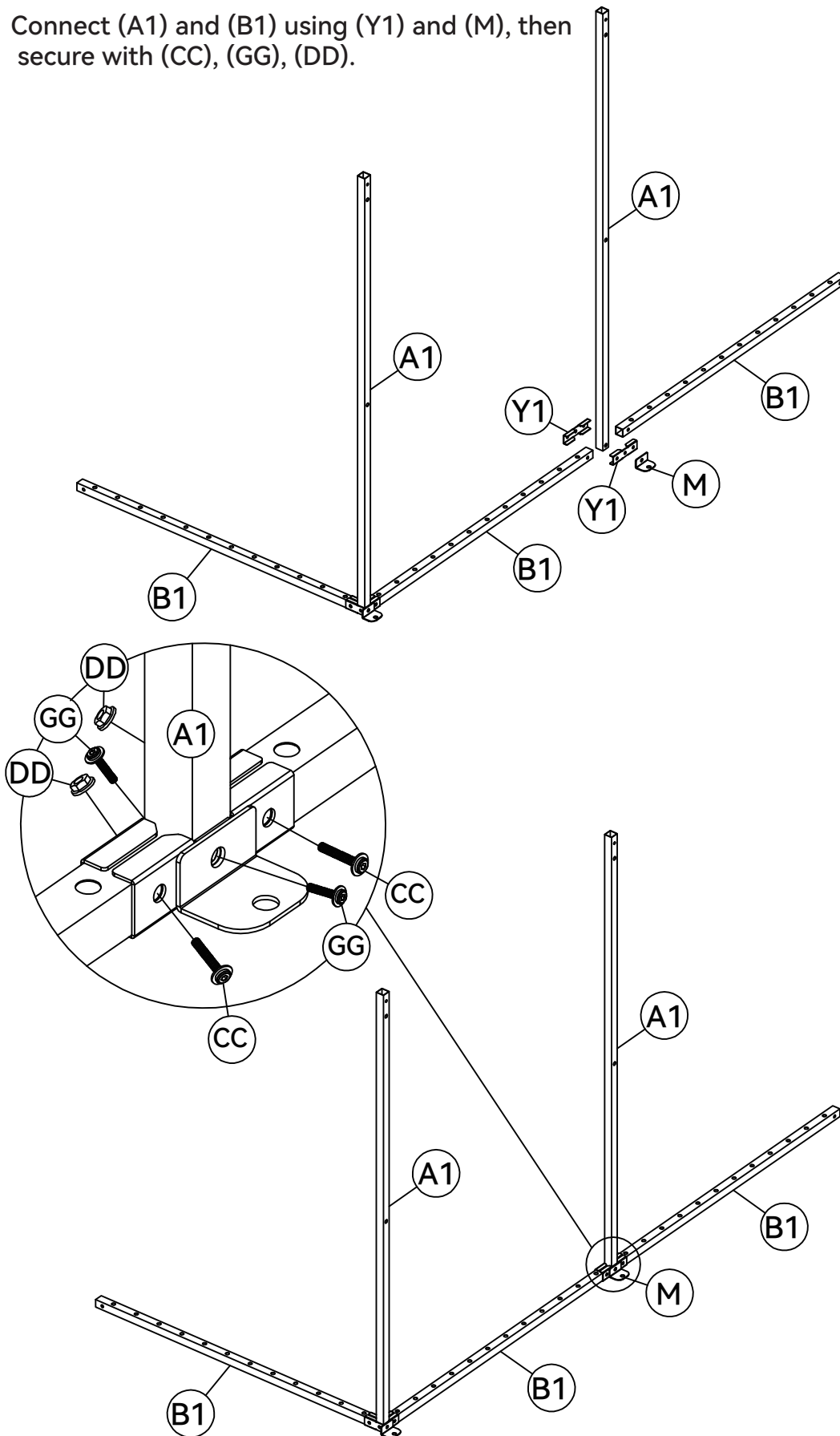
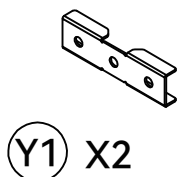
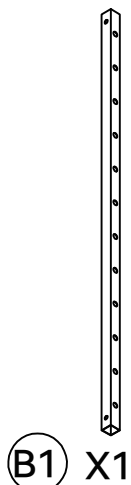
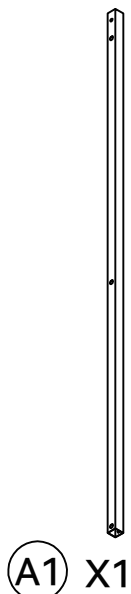
M6x15



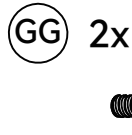
M6x35

2

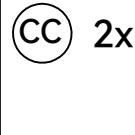
Connect (A1) and (B1) using (Y1) and (M), then secure with (CC), (GG), (DD).



M6



M6x15



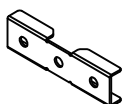
M6x35

3

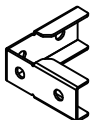
Connect (B2) using (Y1), (Y3), and (Y4), then secure with (CC), (GG), (DD).



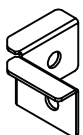
(B2) X3



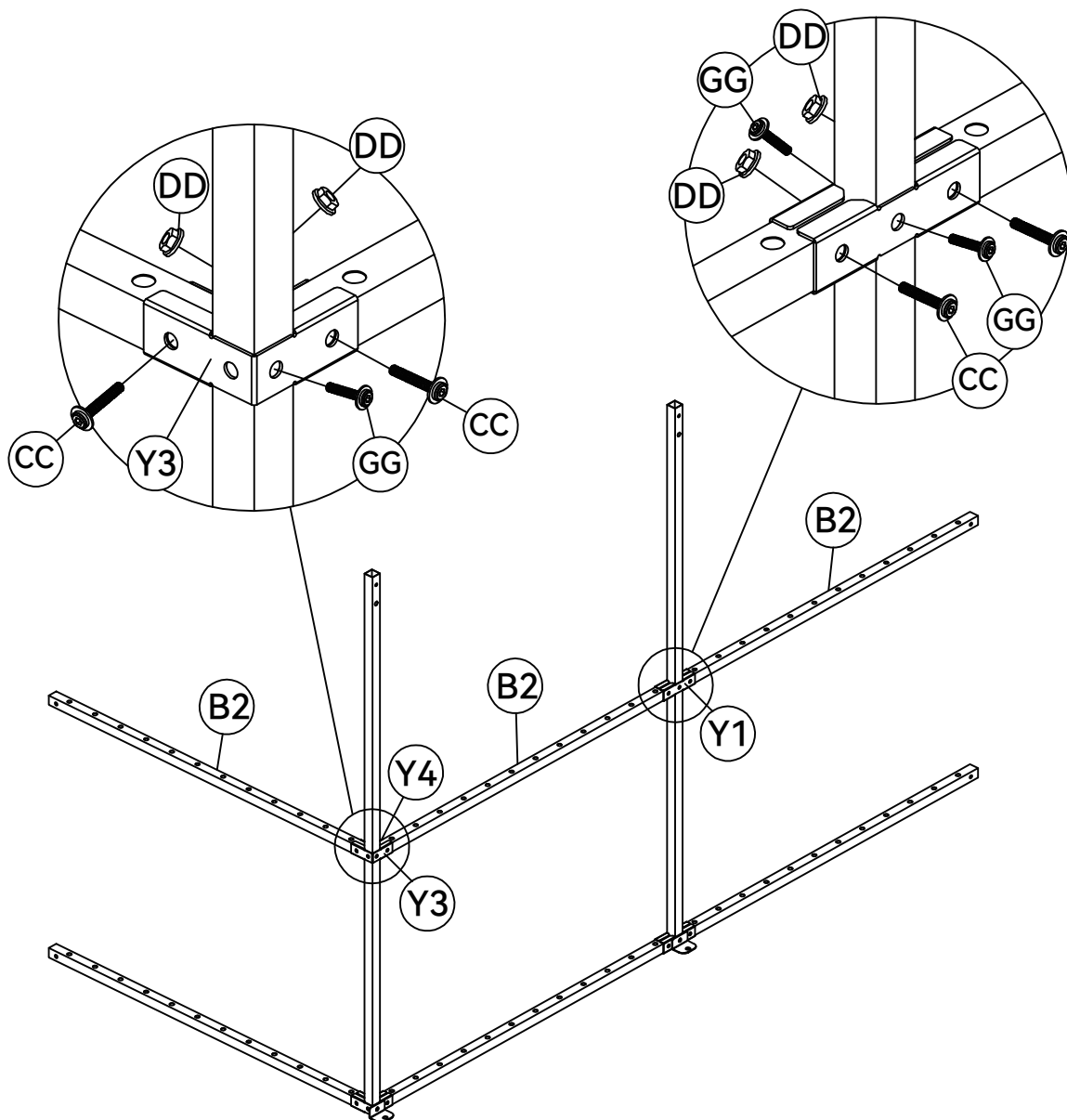
(Y1) X2



(Y3) X1



(Y4) X1



(DD) 4x



M6

(GG) 3x



M6x15

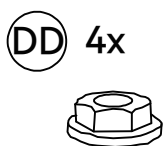
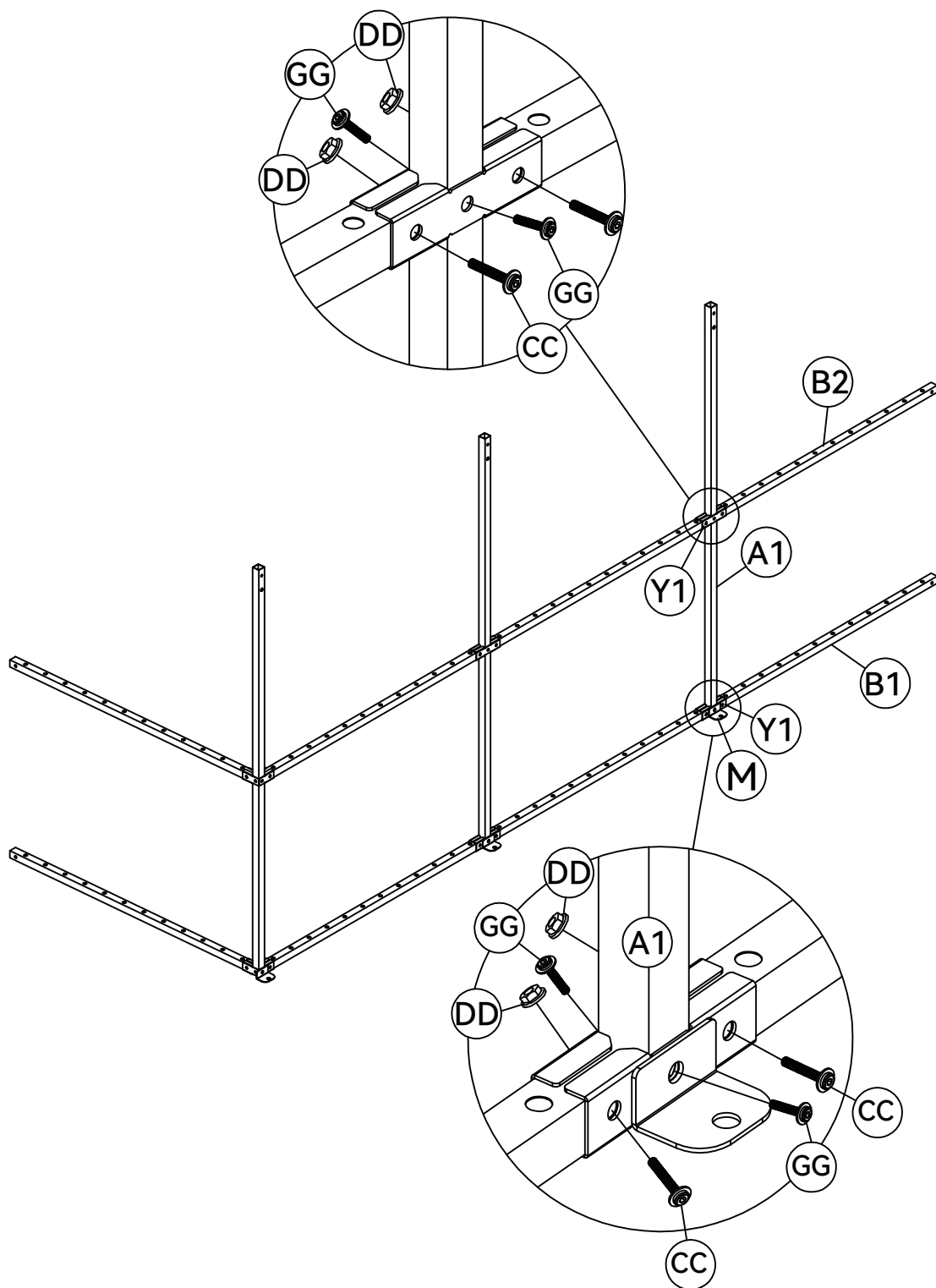
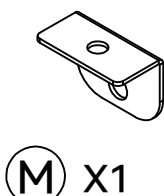
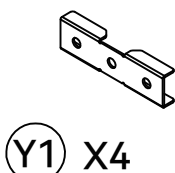
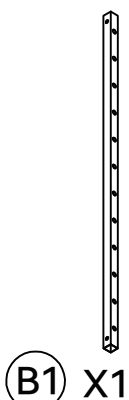
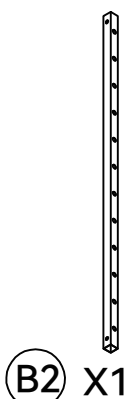
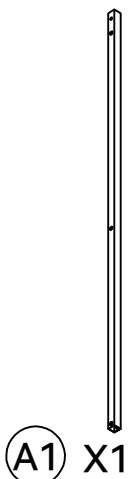
(CC) 4x



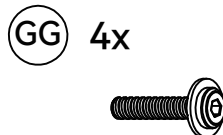
M6x35

4

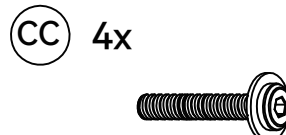
First connect (A1) and (B1) using (Y1) and (M), secure with (CC), (GG), (DD), then connect (B2) and (A1) using (Y1) and secure with (CC), (GG), (DD).



M6



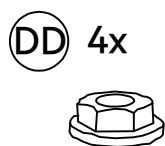
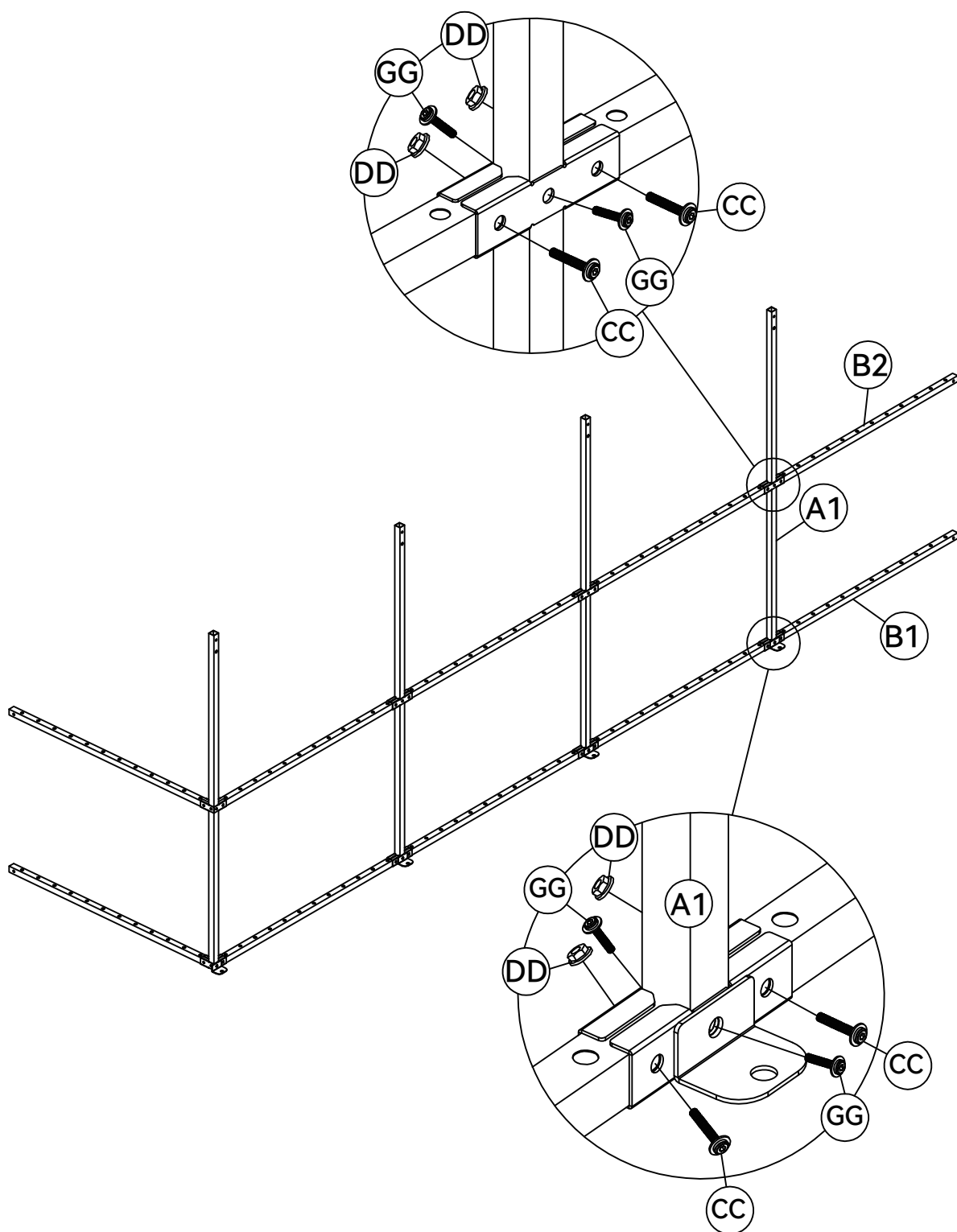
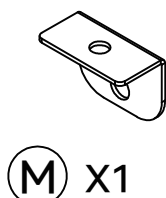
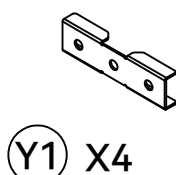
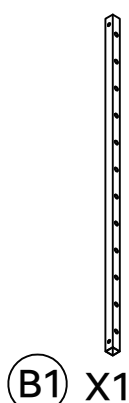
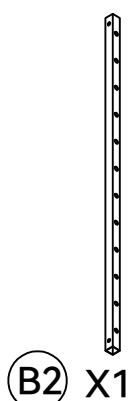
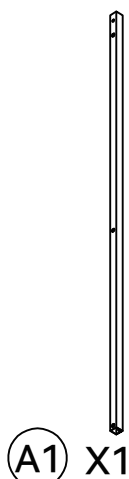
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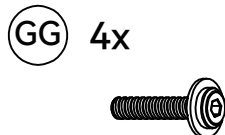
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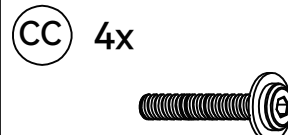
First connect (A1) and (B1) using (Y1) and (M), secure with (CC), (GG), (DD), then connect (B2) and (A1) using (Y1) and secure with (CC), (GG), (DD).



M6



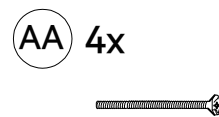
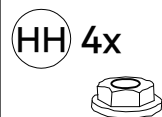
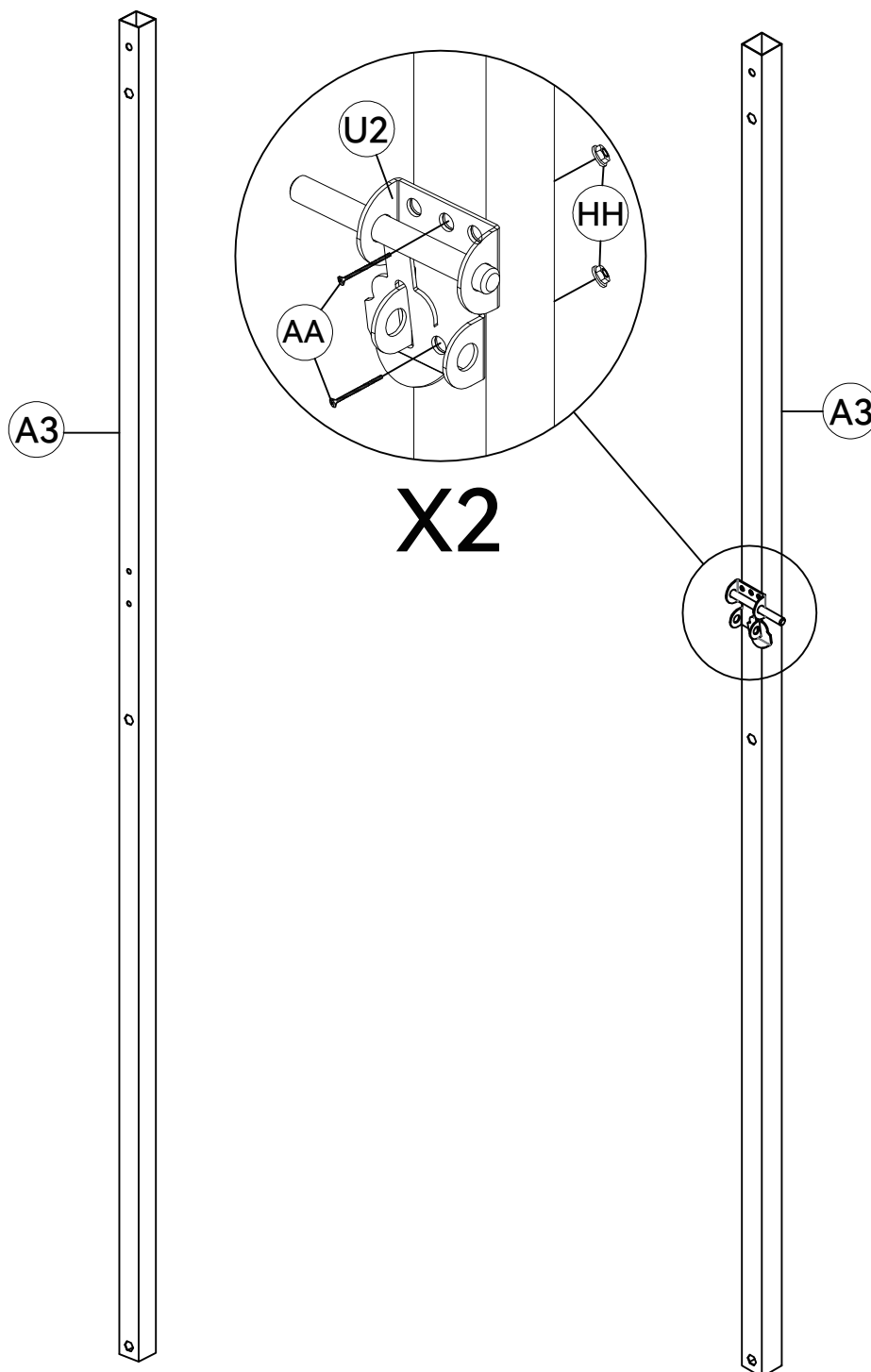
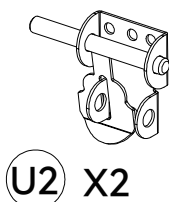
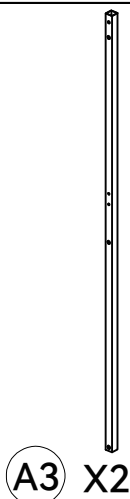
M6x15



M6x35

6

Connect (U2) and (A3) and secure with (AA), (HH).

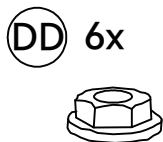
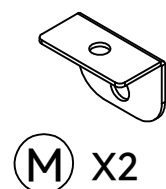
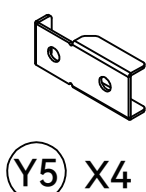
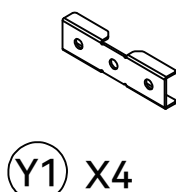
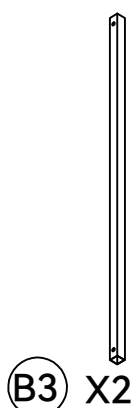
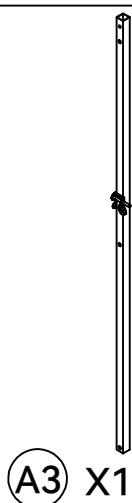
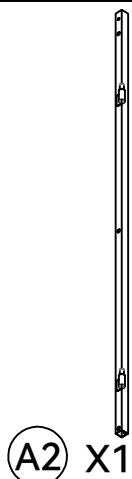


M4

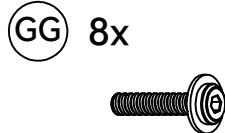
M4x35

7

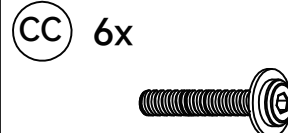
Connect (A2), the assembled (A3) from the previous step, and (B3) using (Y1), (Y5), and (M), then secure with (CC), (GG), (DD).



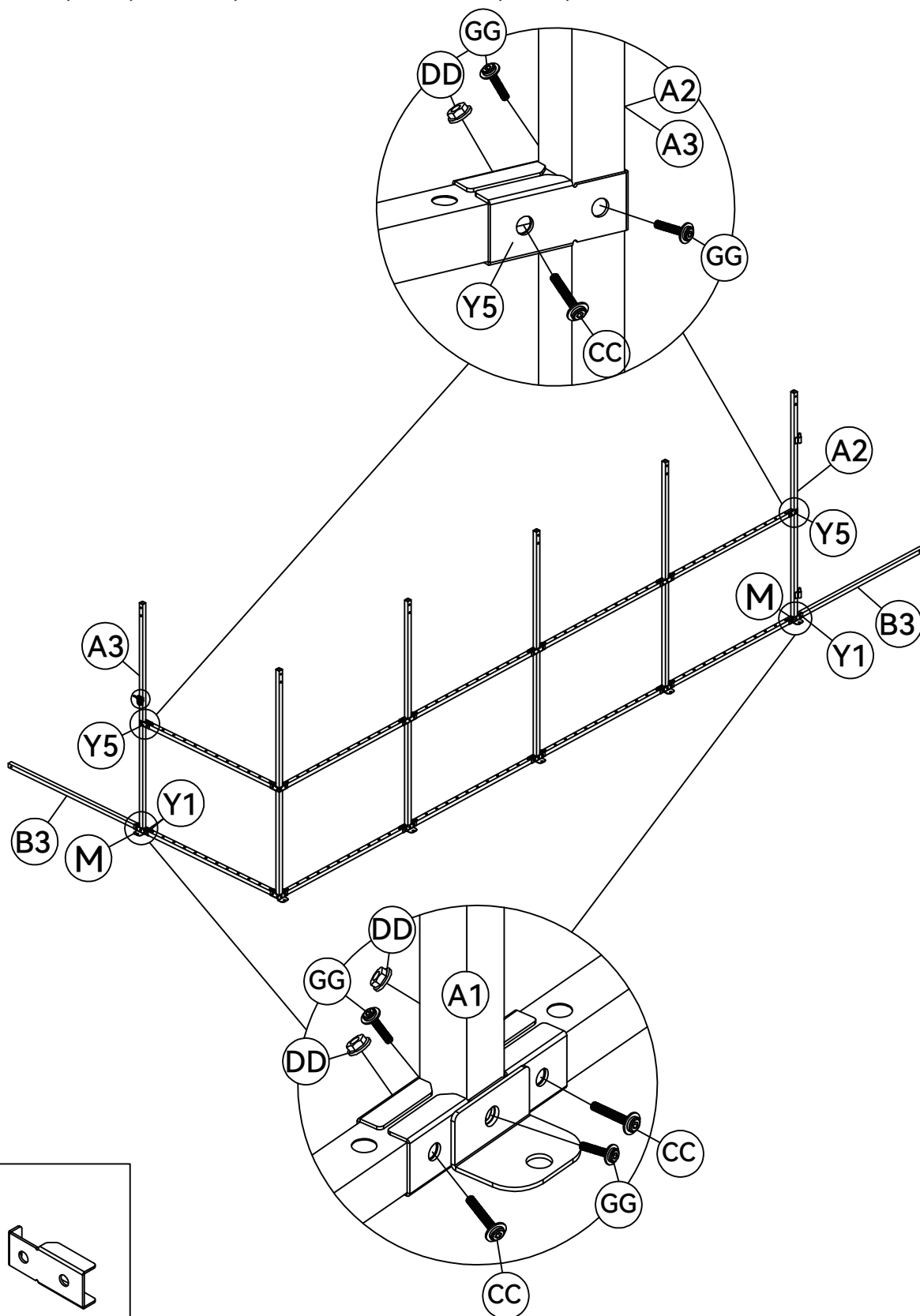
M6



M6x15

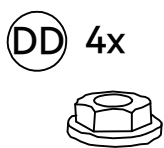
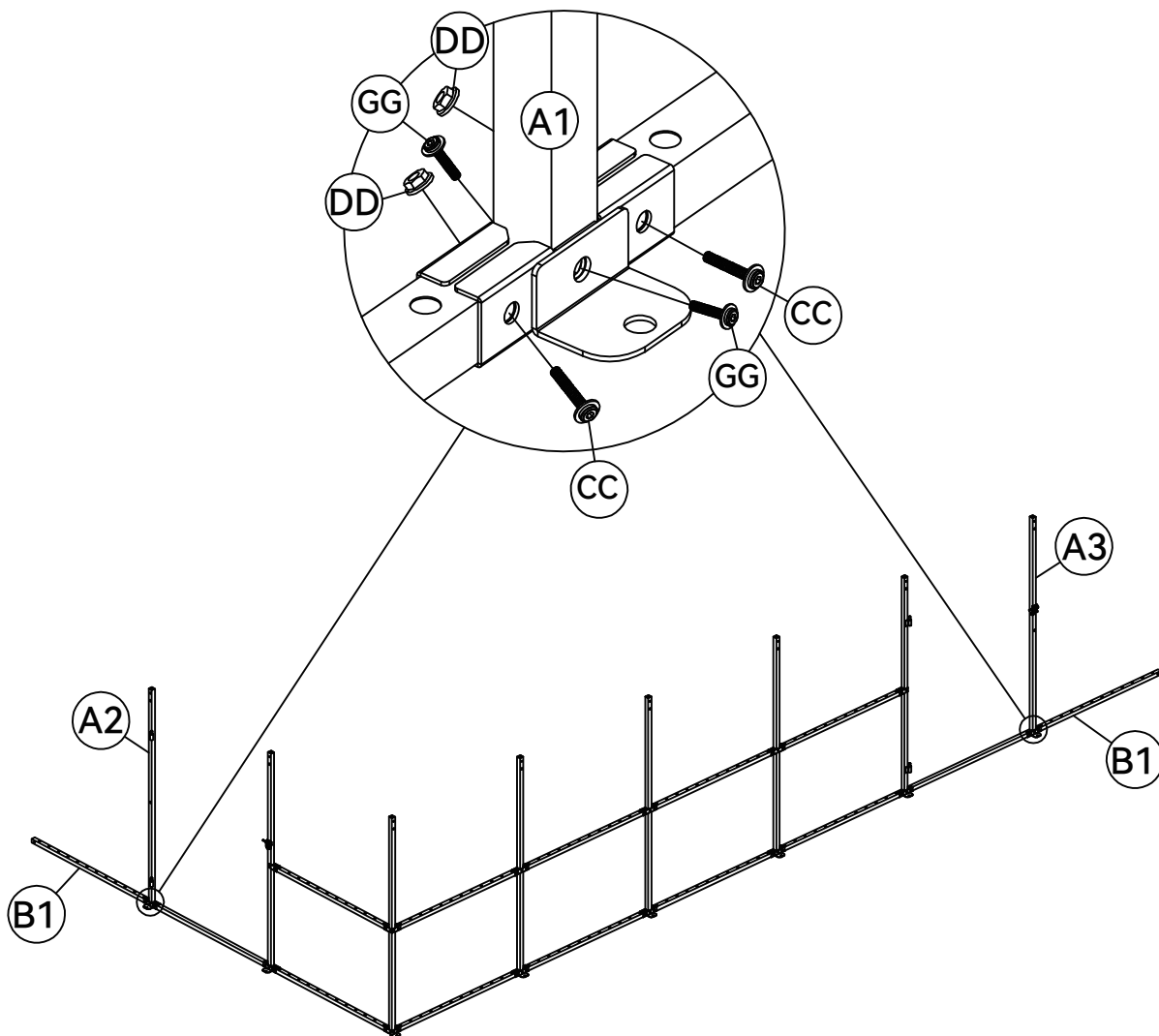
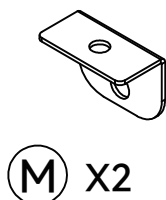
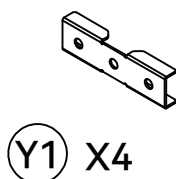
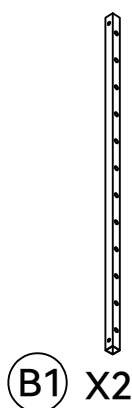
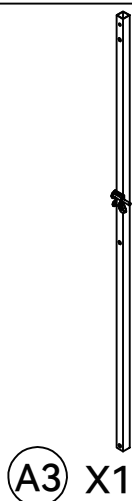
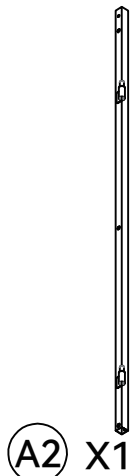


M6x35

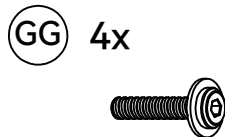


8

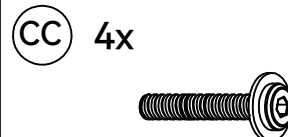
Connect (A2), (A3), and (B1) using (Y1) and (M), then secure with (CC), (GG), (DD).



M6



M6x15



M6x35

9

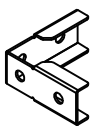
Connect (A1) and (B1) using (Y3), (Y4), and (M), then secure with (CC), (GG), (DD).



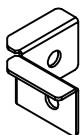
(A1) X2



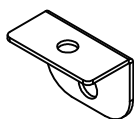
(B1) X2



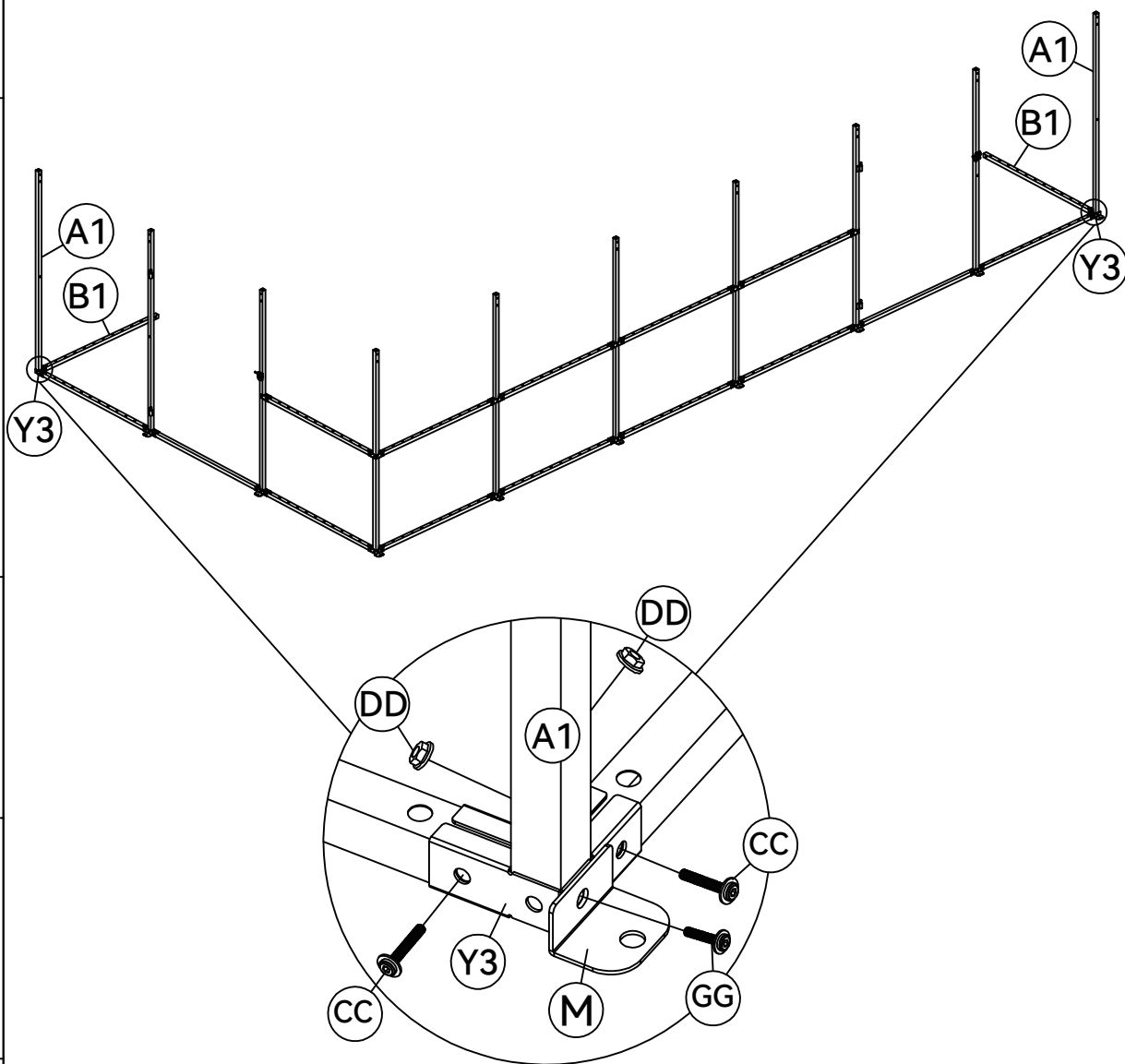
(Y3) X2



(Y4) X2



(M) X2



(DD) 4x



M6

(GG) 2x



M6x15

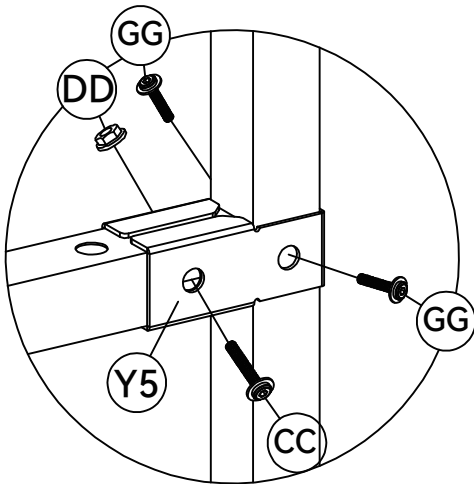
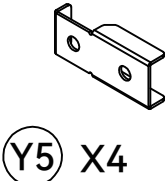
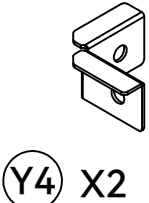
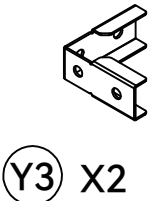
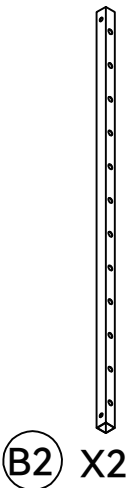
(CC) 4x



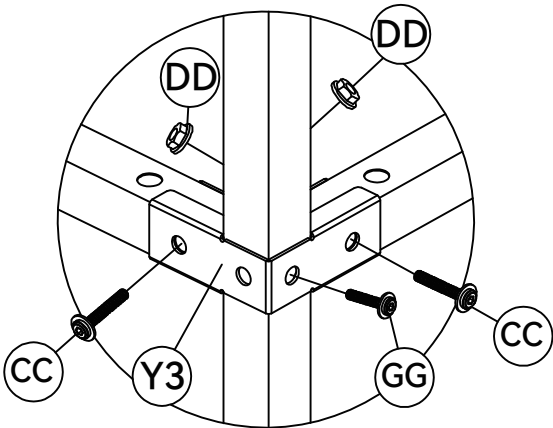
M6x35

10

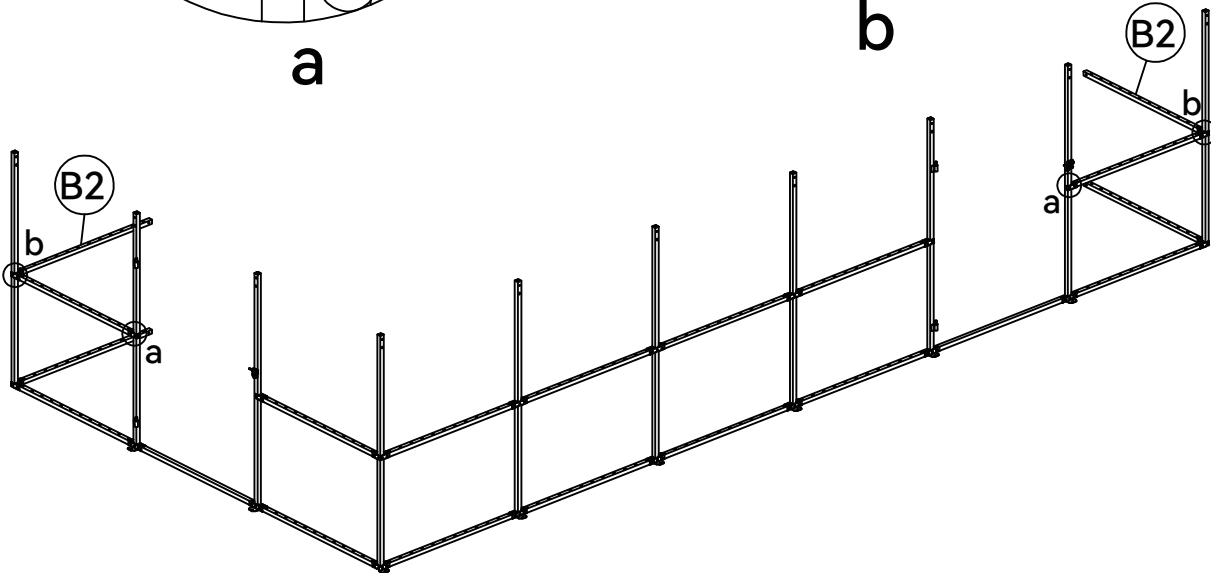
Connect (B2) using (Y3), (Y4), and (Y5), then secure with (CC), (GG), (DD).



a



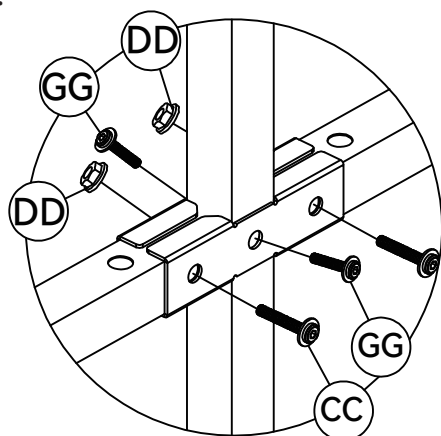
b



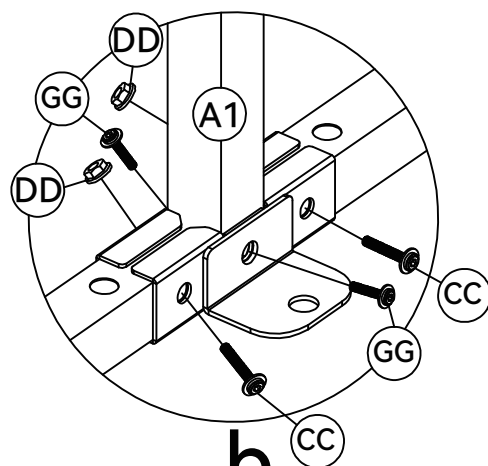
(DD) 6x	(GG) 6x	(CC) 6x
M6	M6x15	M6x35

11

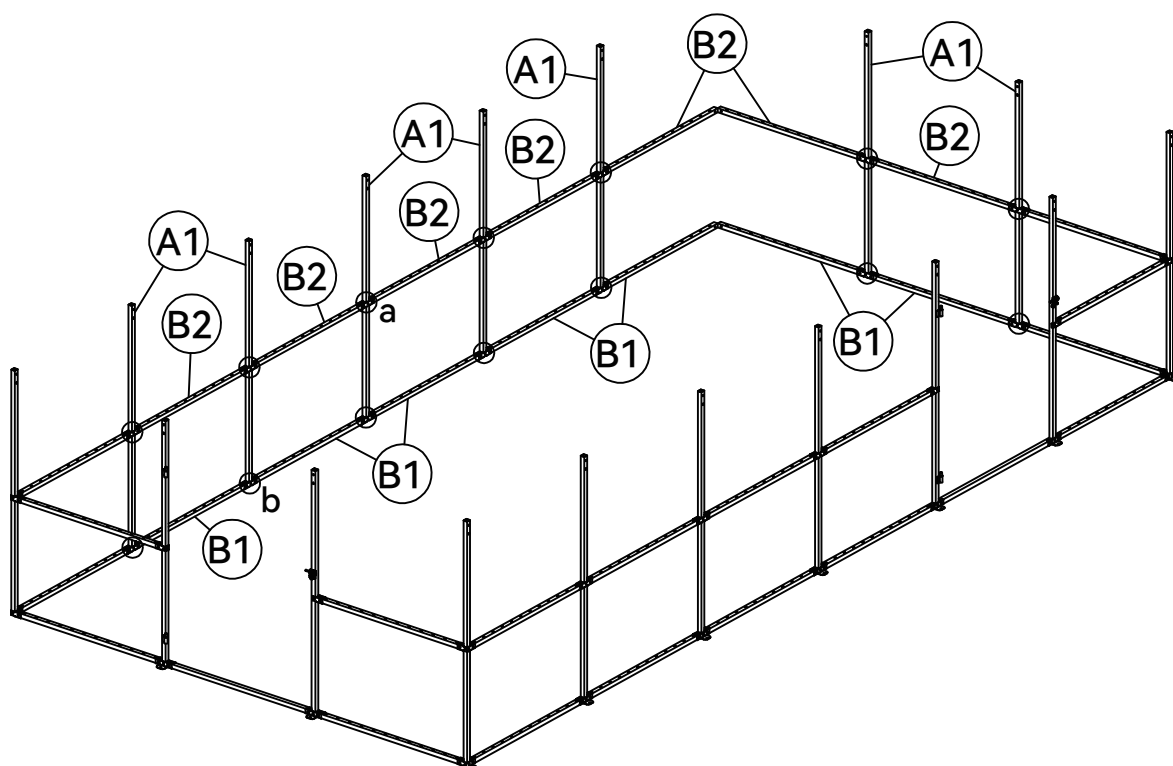
Connect (A1), (B1), and (B2) using (Y1) and (M), then secure with (CC), (GG), (DD).



a



b



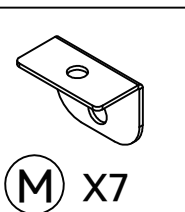
Refer to the assembly methods
in Steps 2, 3, 4, and 5 to complete the assembly

(A1) X7

(B1) X7

(B2) X7

(Y1) X28



(M) X7

(DD) 28x



M6

(GG) 28x



M6x15

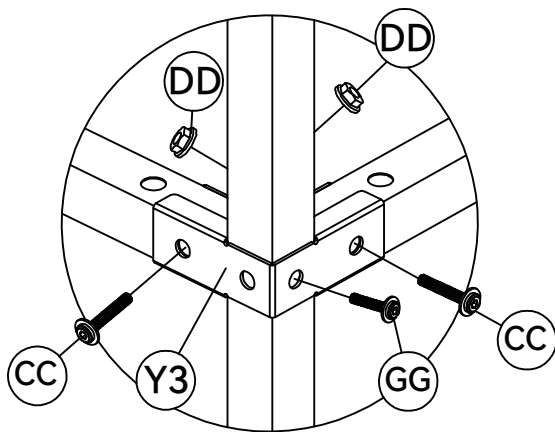
(CC) 28x



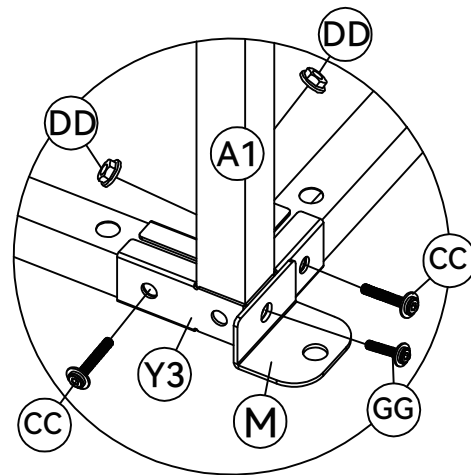
M6x35

12

Connect (A1) using (Y3), (Y4), and (M), then secure with (CC), (GG), (DD).

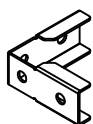


a

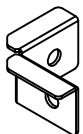


b

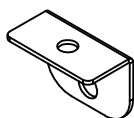
(A1) X1



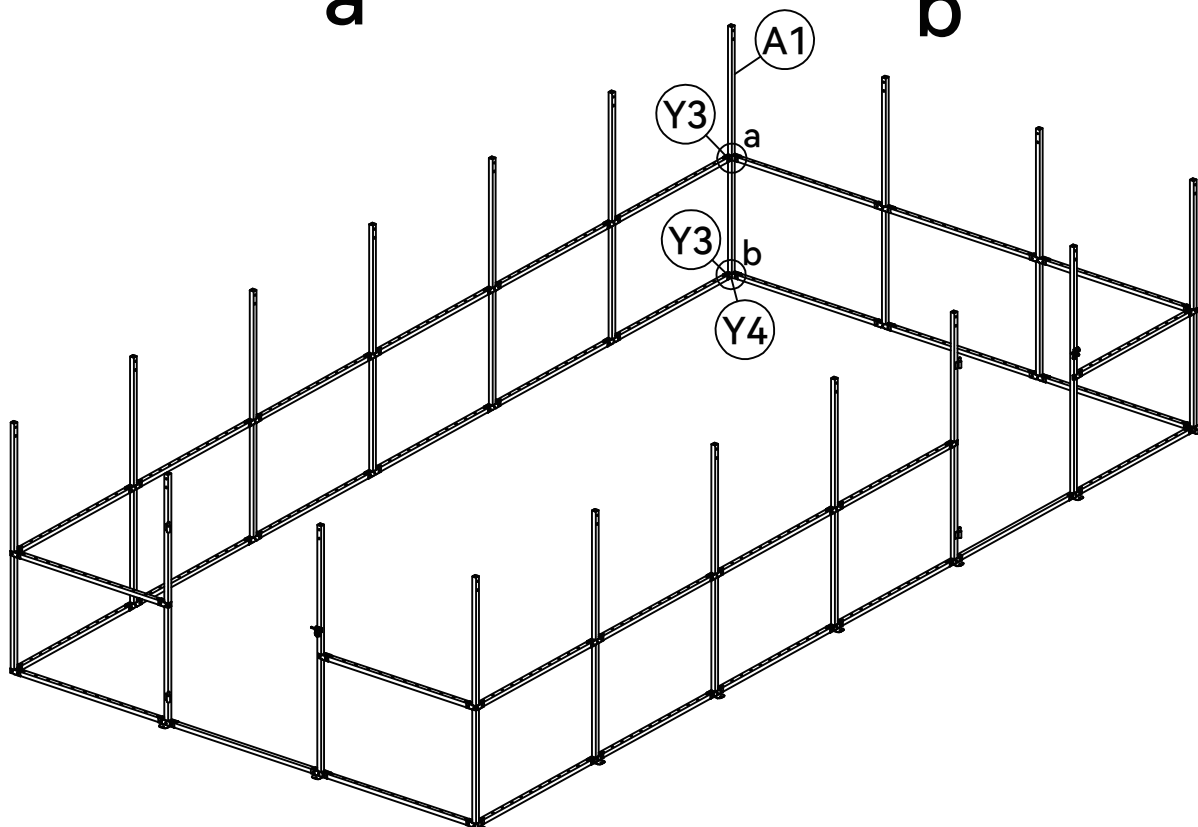
(Y3) X2



(Y4) X2



(M) X1



(DD) 4x



M6

(GG) 2x



M6x15

(CC) 4x

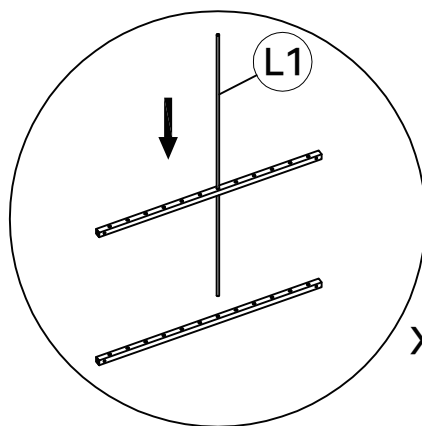


M6x35

13

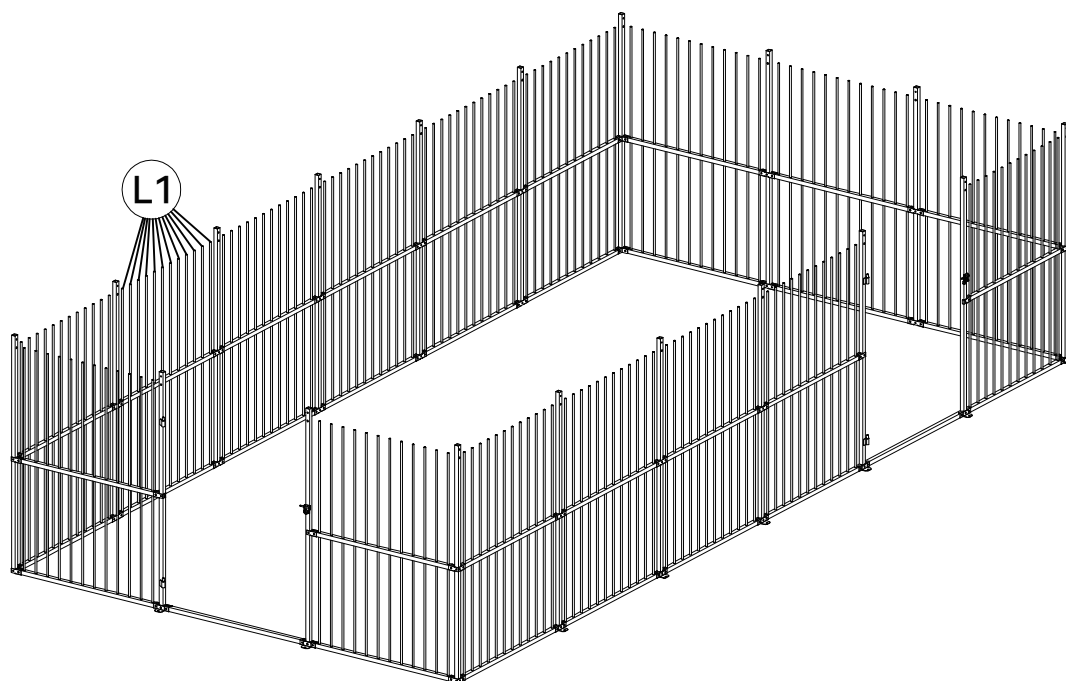


L1 X192



X192

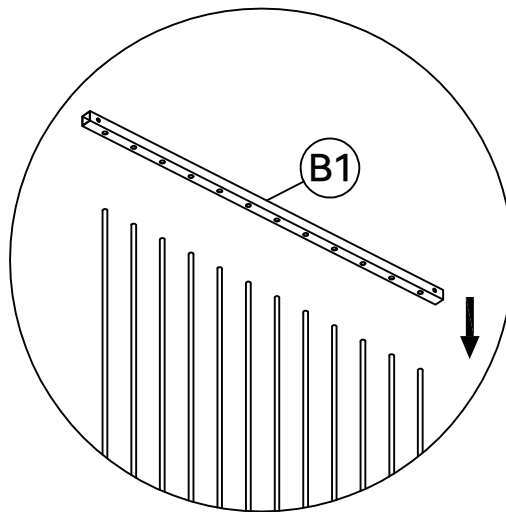
Insert (L1) into the aligned hole position.



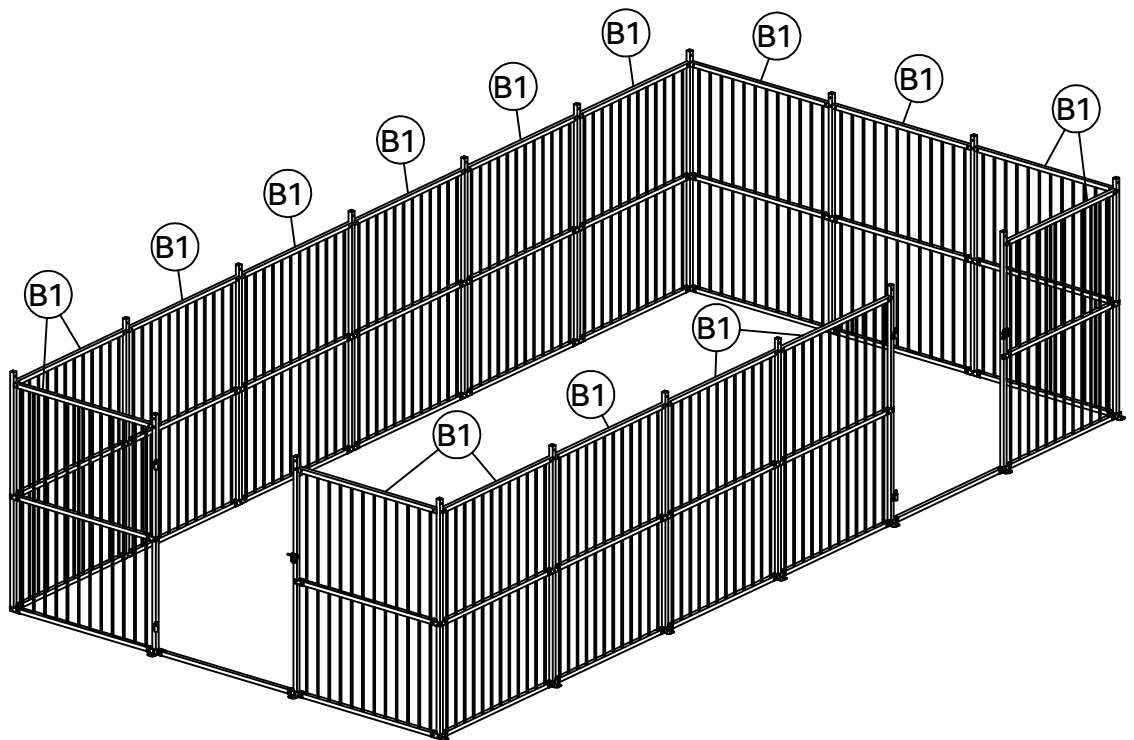
14



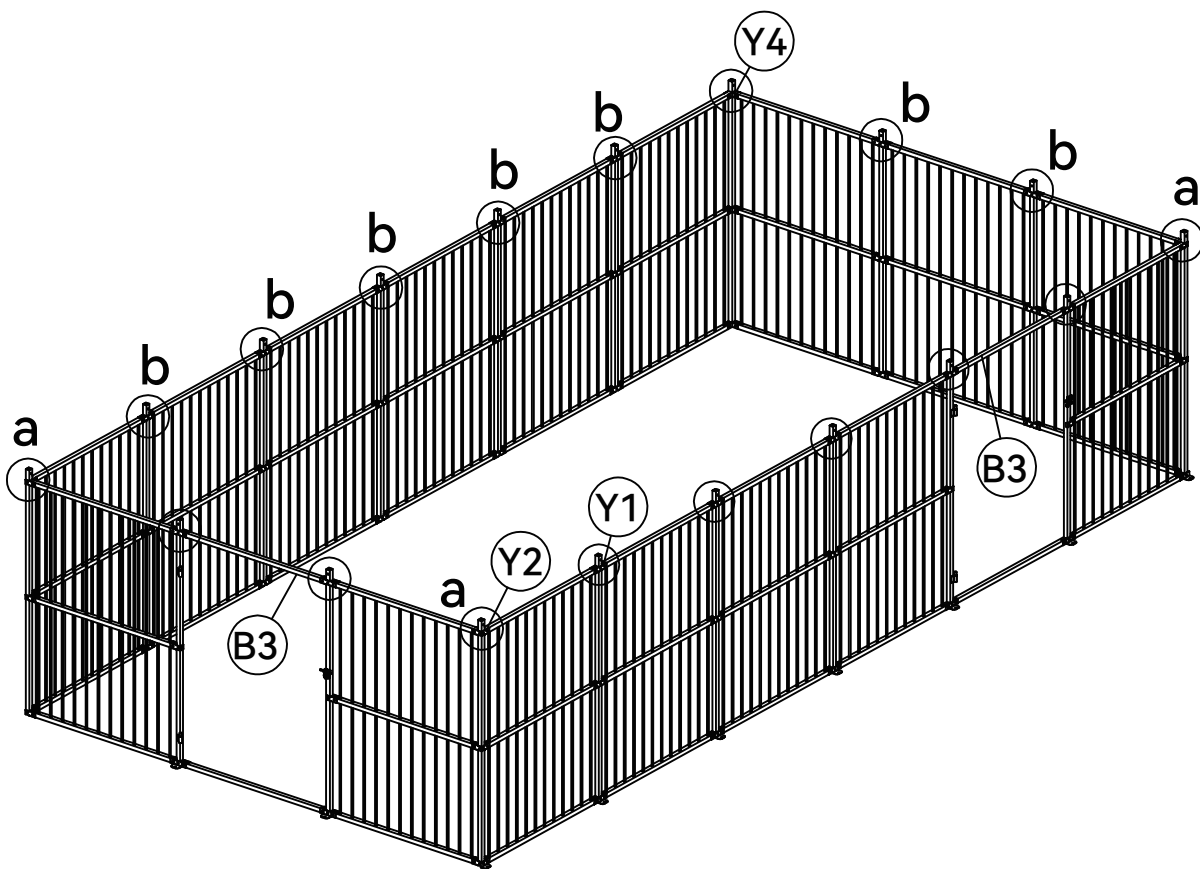
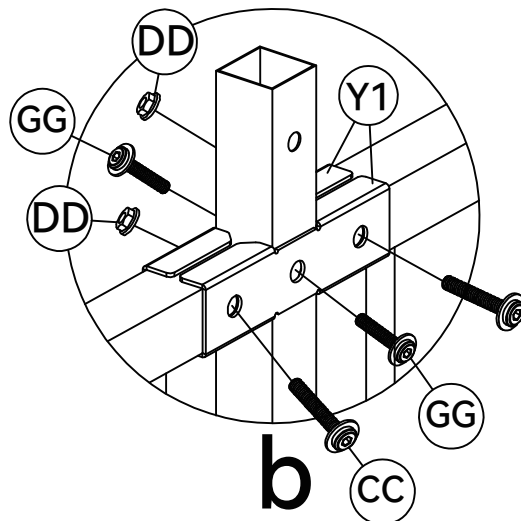
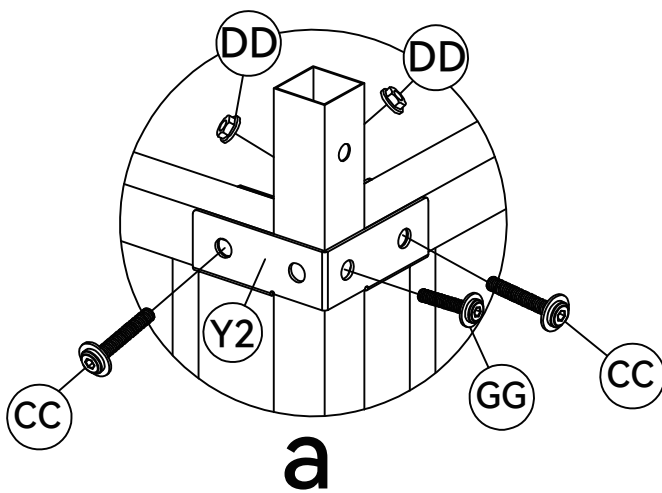
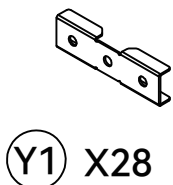
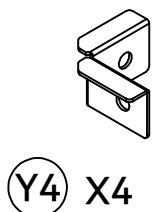
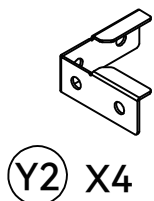
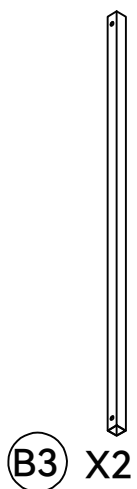
(B1) X16



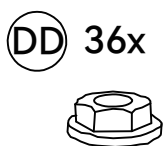
Insert (B1) into the aligned hole position.



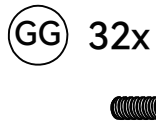
15



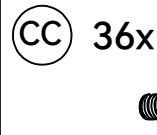
Connect (B3) and the previously installed (B1) using (Y2), (Y4), (Y1), then secure with (CC), (GG), (DD).



M6

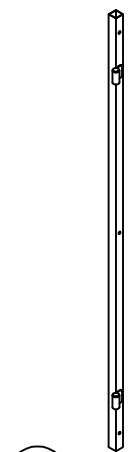


M6x15

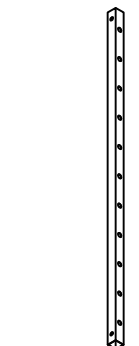


M6x35

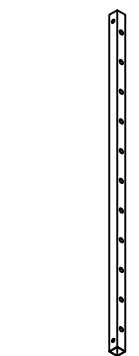
16



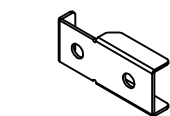
(D2) X2



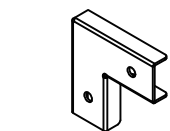
(D3) X2



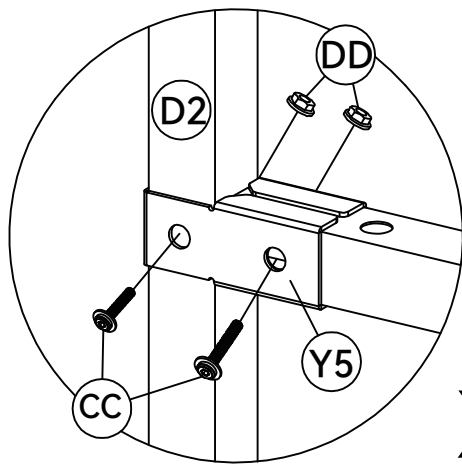
(D4) X2



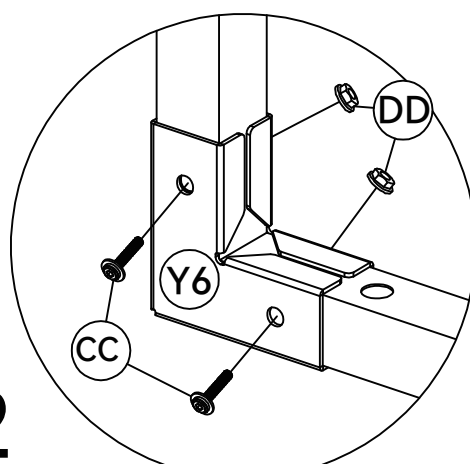
(Y5) X4



(Y6) X4

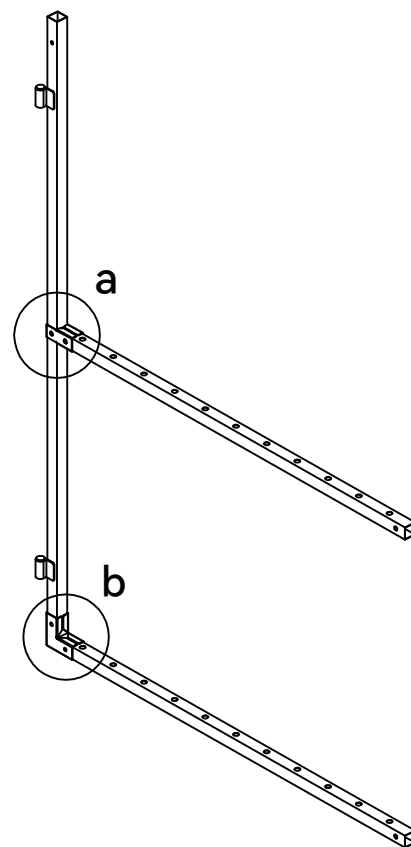
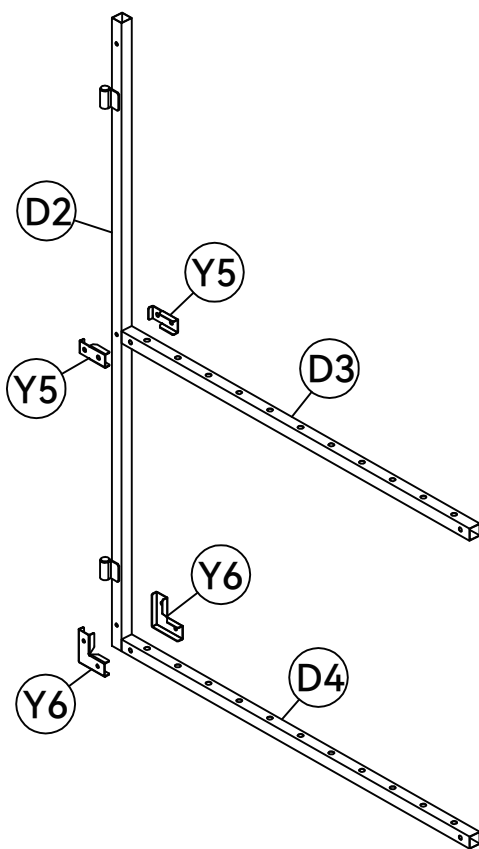


a



b

X2



Connect (D2) with (D3) and (D4) using (Y5), (Y6), and secure with screws (CC), (DD).

(DD) 8x



M6

(CC) 8x

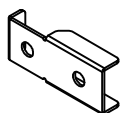


M6x35

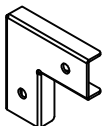
17



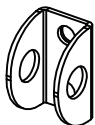
(D1) X2



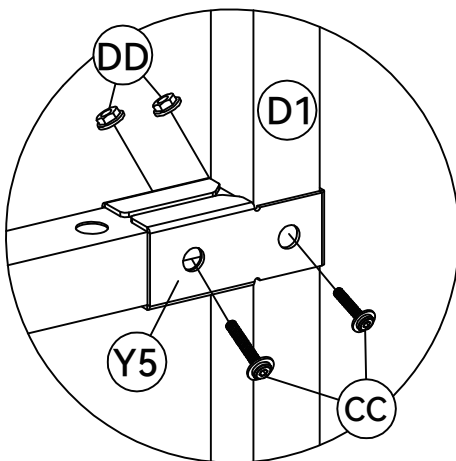
(Y5) X4



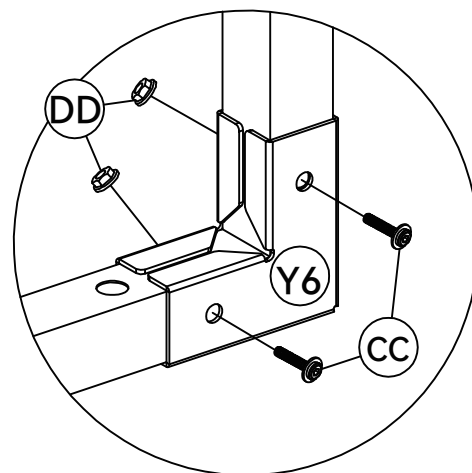
(Y6) X4



(U1) X2

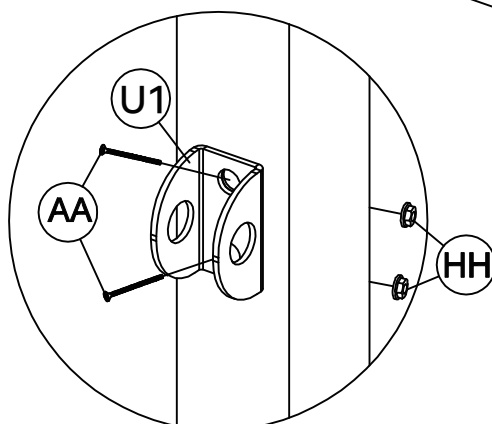
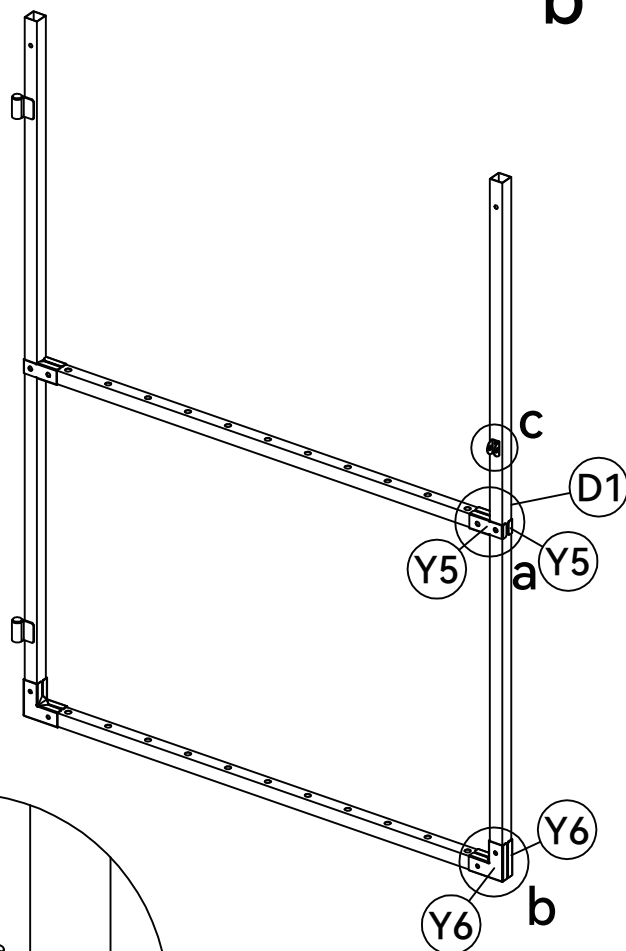


a



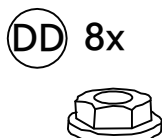
b

X2



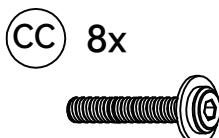
c

First connect (U1) and (D1) and secure with (AA), (HH), then connect (D1) using (Y5), (Y6) and secure with (CC), (DD).



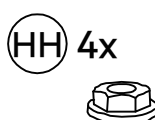
(DD) 8x

M6



(CC) 8x

M6x35



(HH) 4x

M4



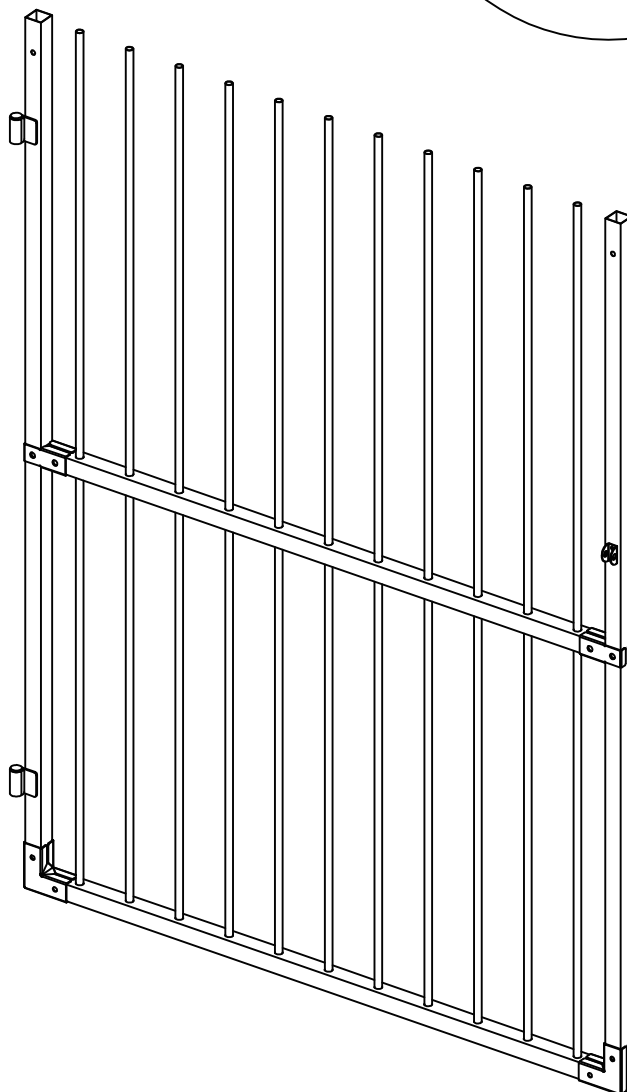
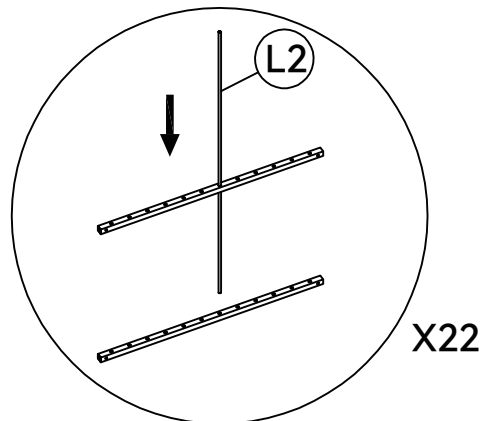
(AA) 4x

M4x35

18

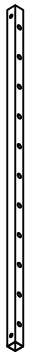


(L2) X22

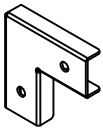


Insert (L2) into the aligned hole position.

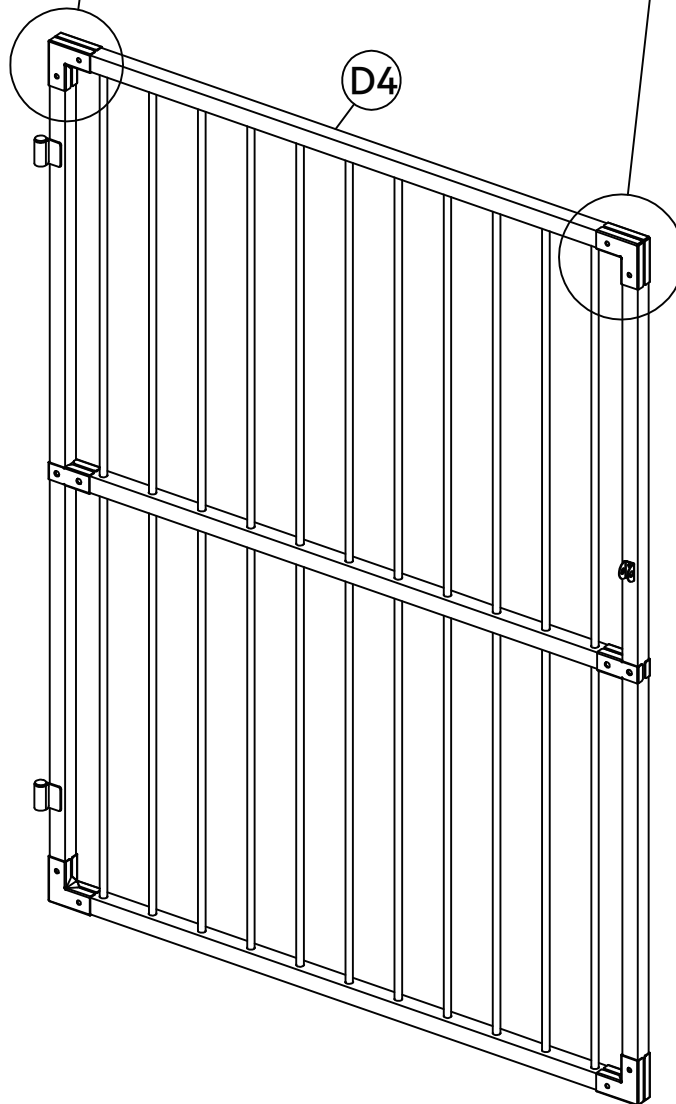
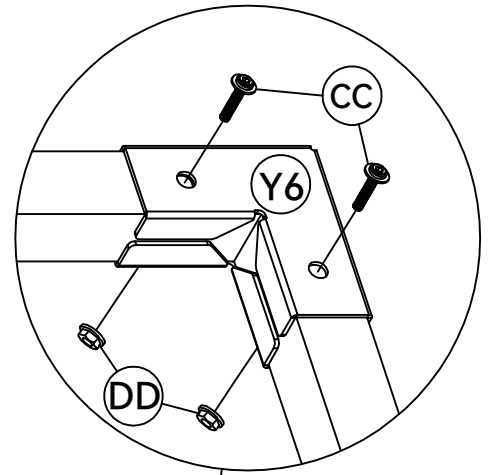
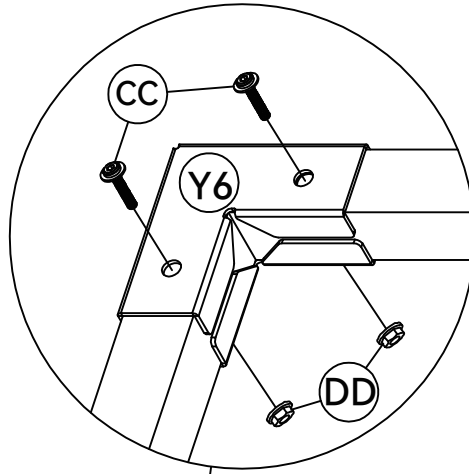
19



(D4) X2



(Y6) X8



X2

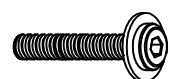
First insert (D4) into the aligned hole position, then secure using (Y6) with (CC), (DD).

(DD) 8x

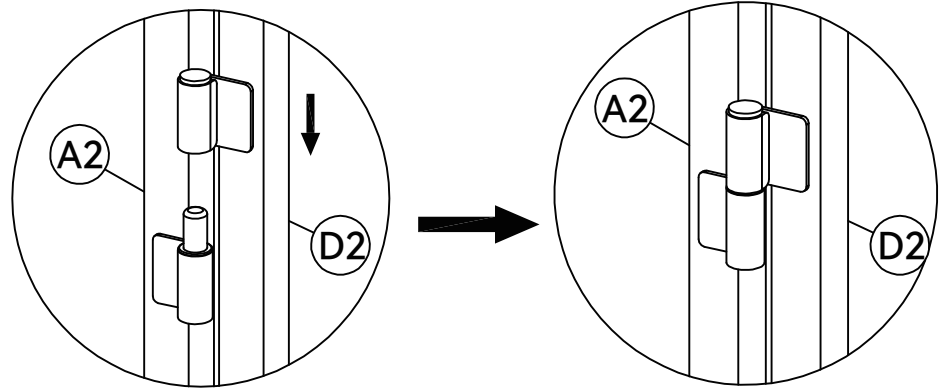


M6

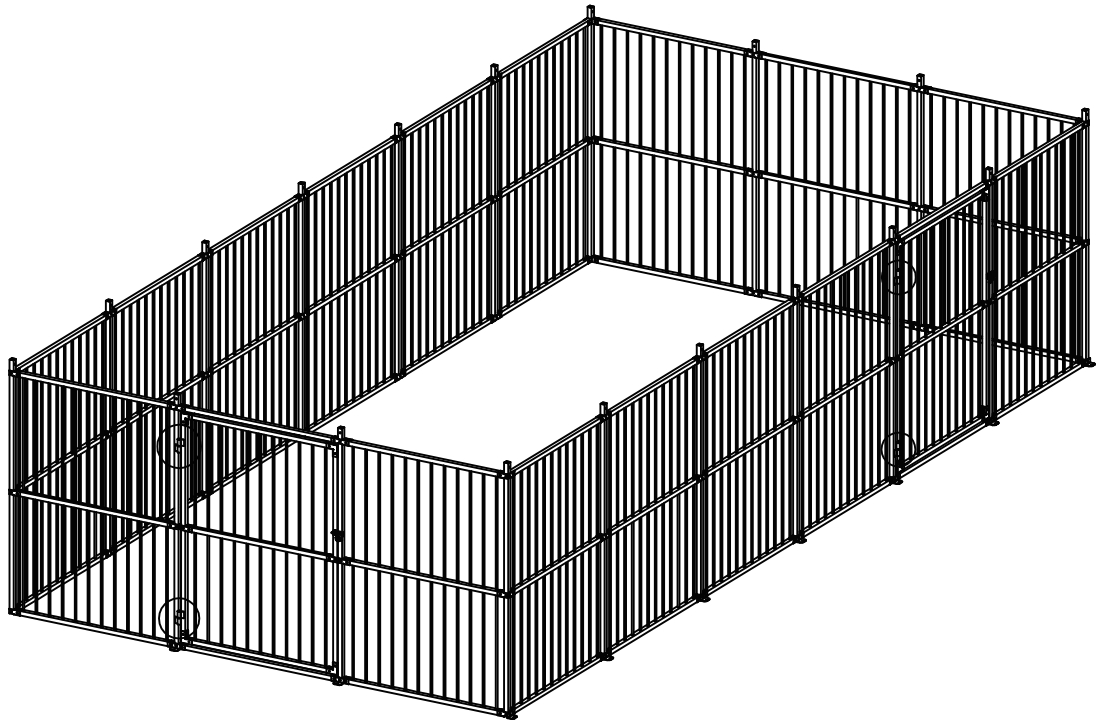
(CC) 8x



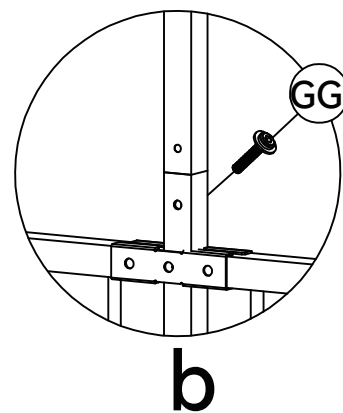
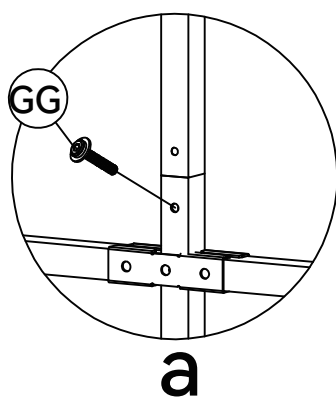
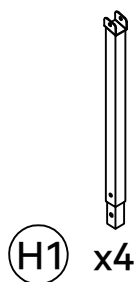
M6x35



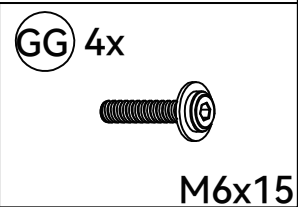
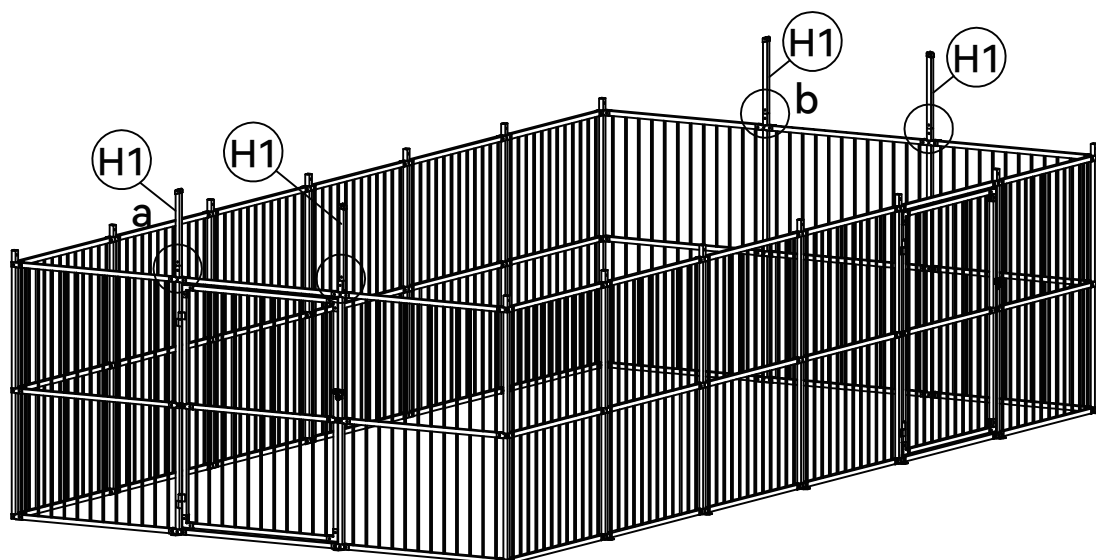
Connect (D2) and (A2).



21



Insert (H1) into the position shown and secure with (GG).



22



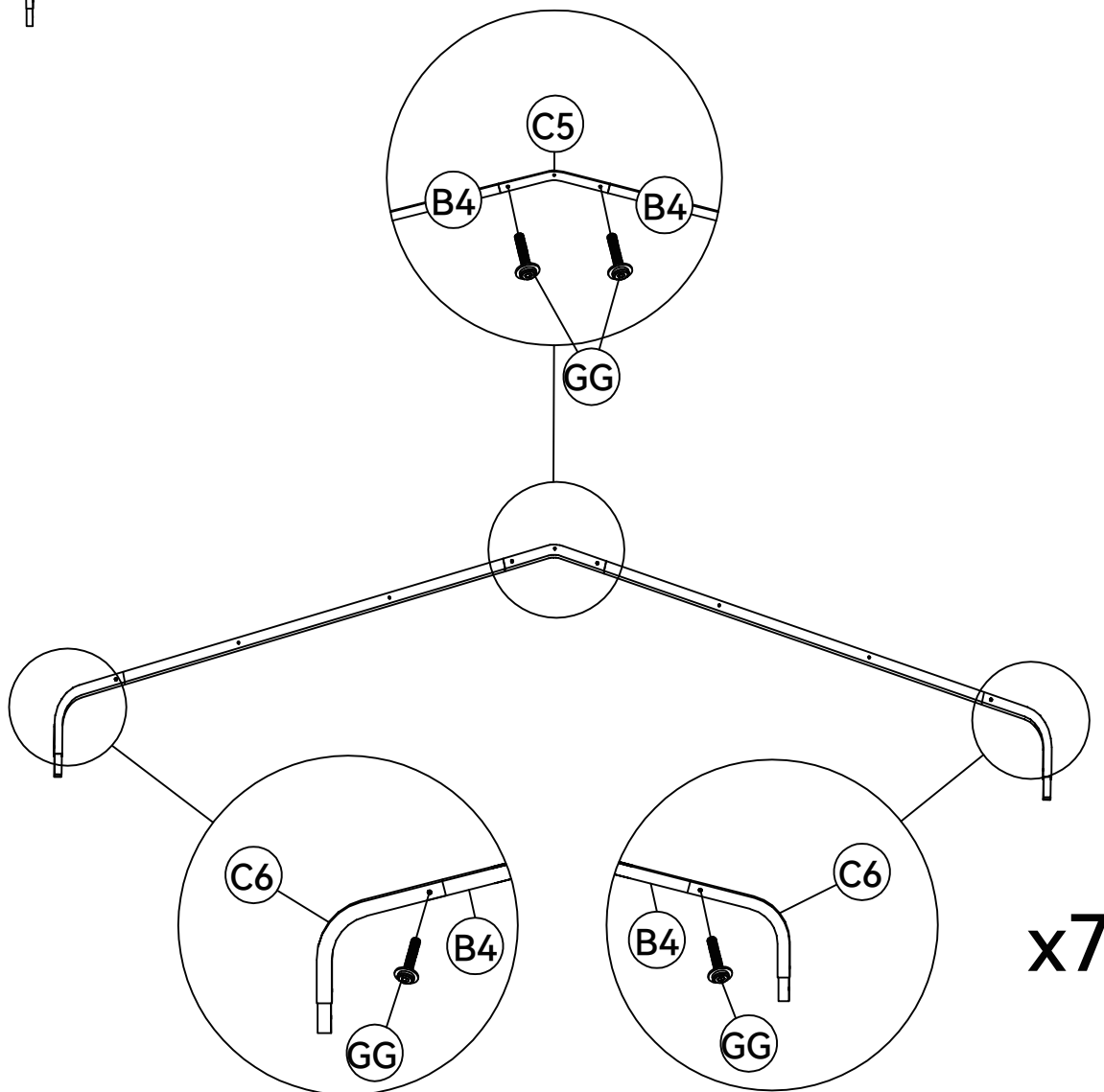
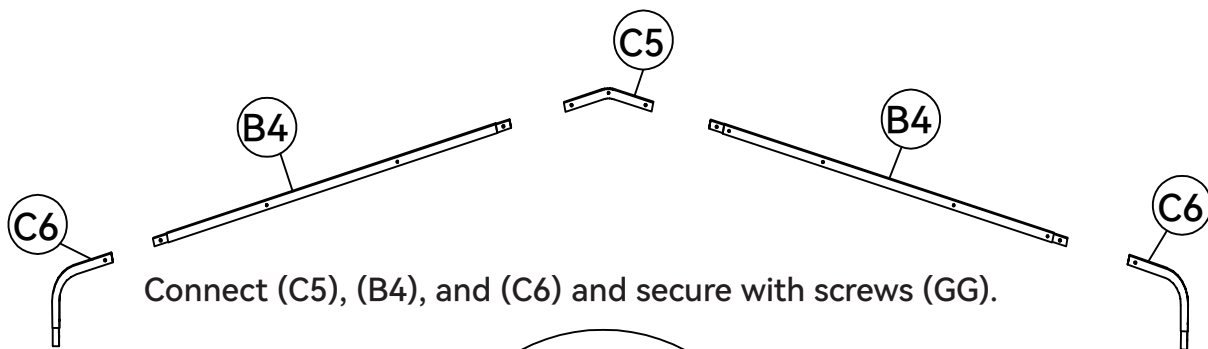
(B4) x14



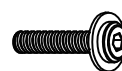
(C5) x7



(C6) x14

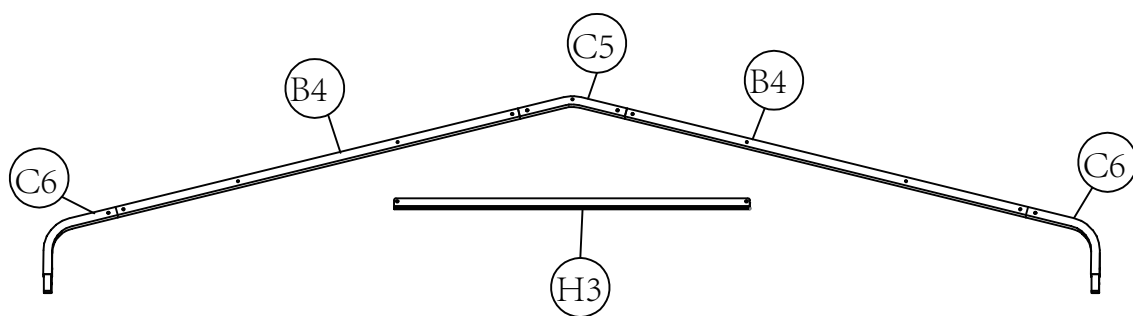
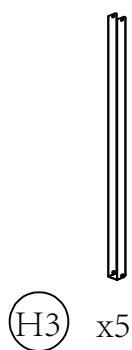


(GG) 28x

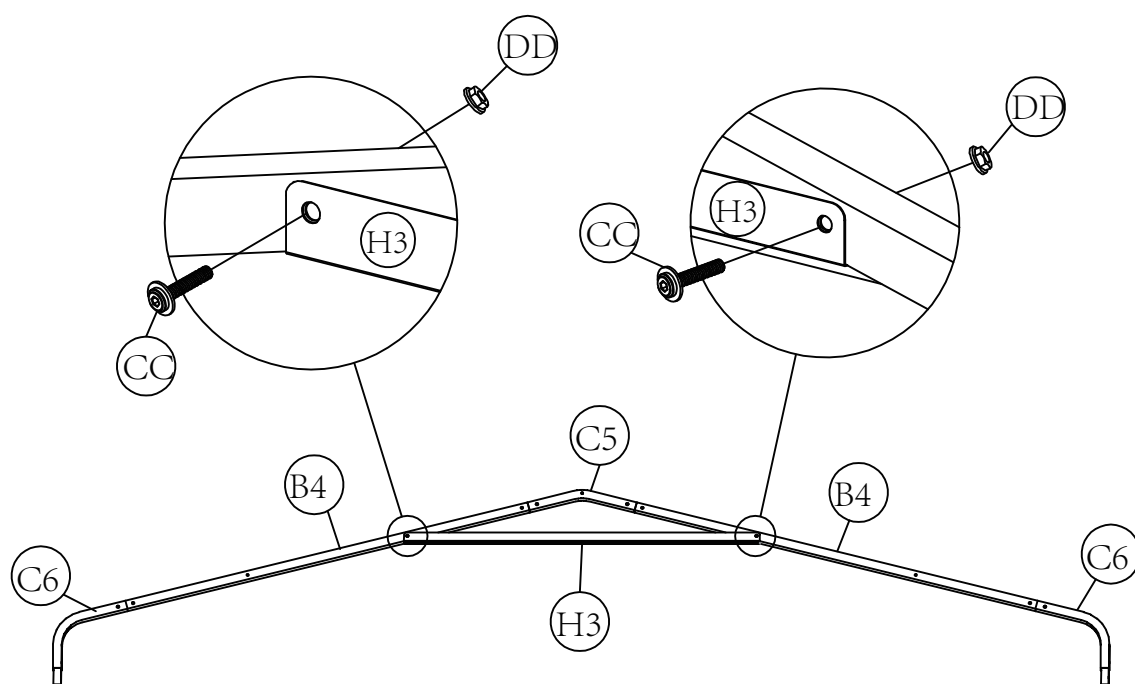


M6x15

23



Connect the assembled part from the previous step with (H3) and secure with (CC), (DD).



x5

(DD) 10x

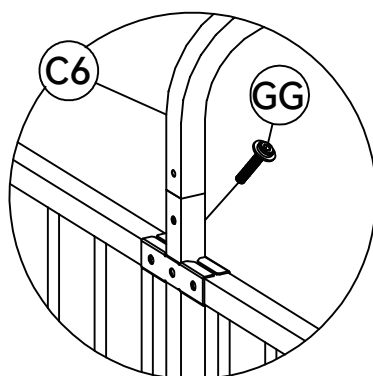


M6

(CC) 10x

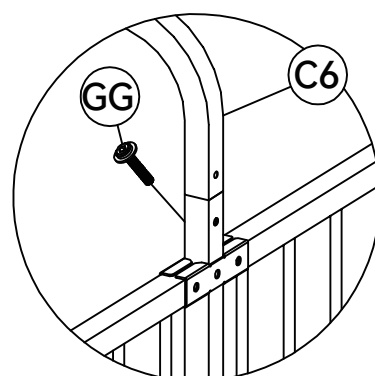


M6x35



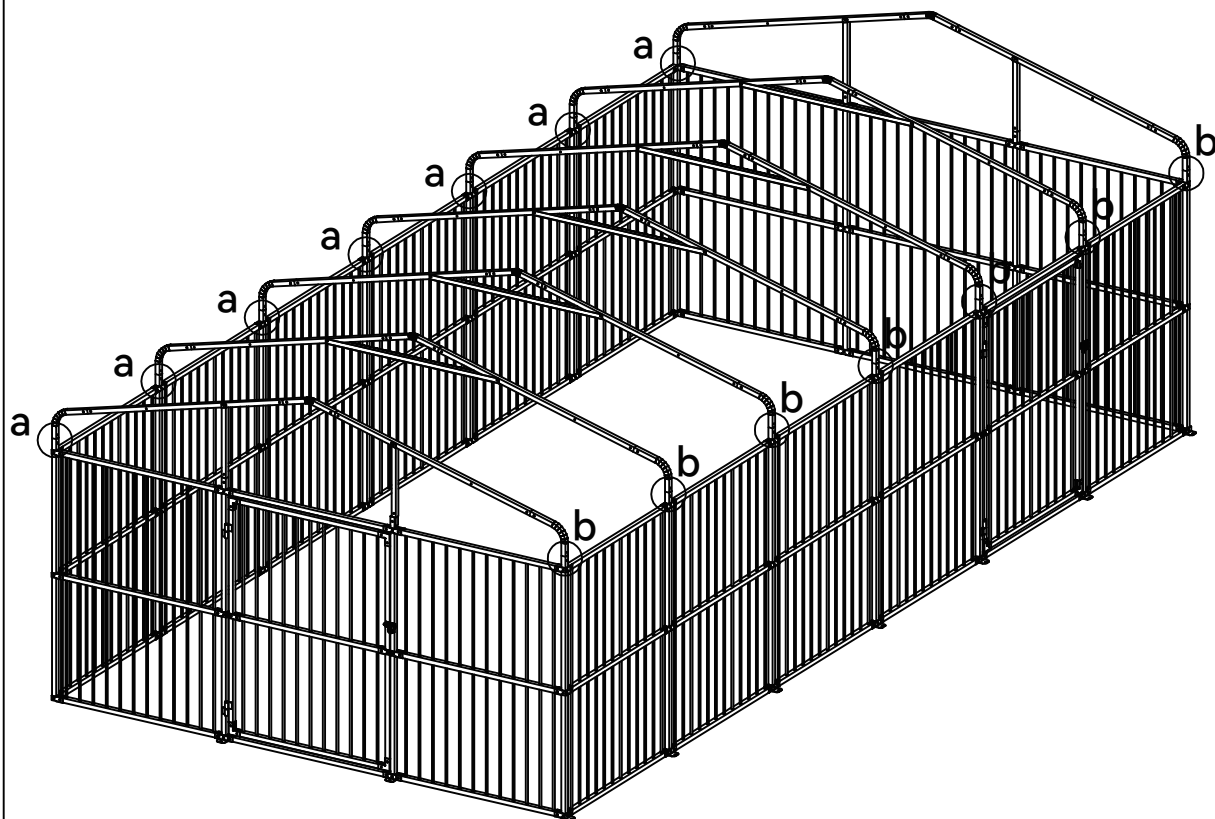
a

x7

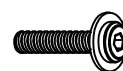


b

Insert the components assembled in steps 22 and 23 into the position shown and secure with (GG).



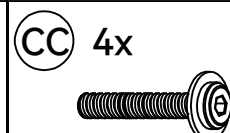
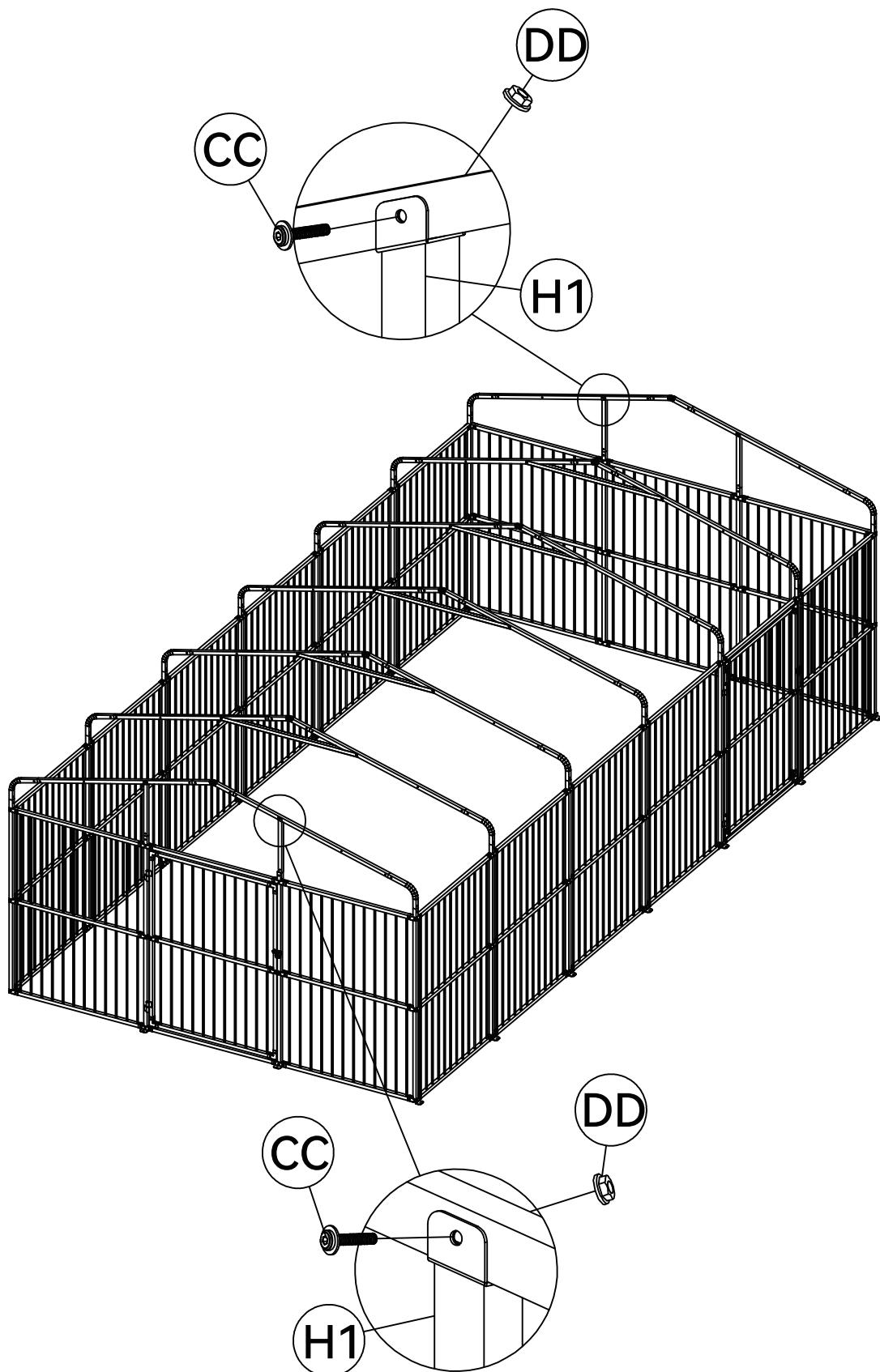
GG 14x



M6x15

25

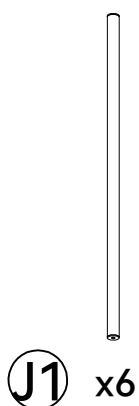
Connect (H1) with the previously assembled component and secure with (CC), (DD).



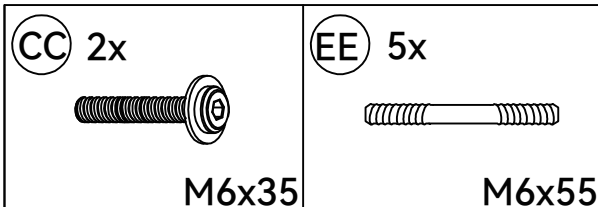
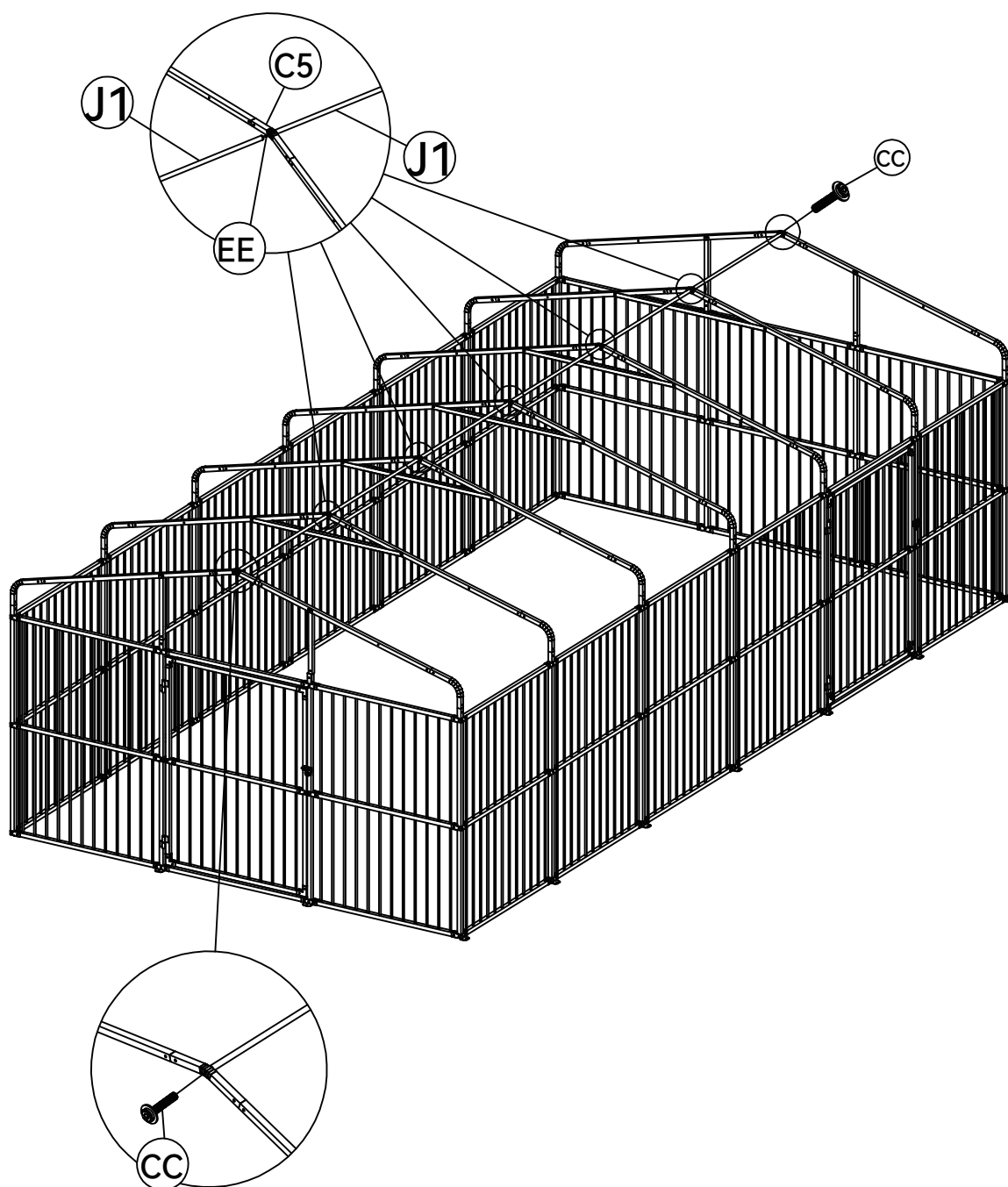
M6

M6x35

26



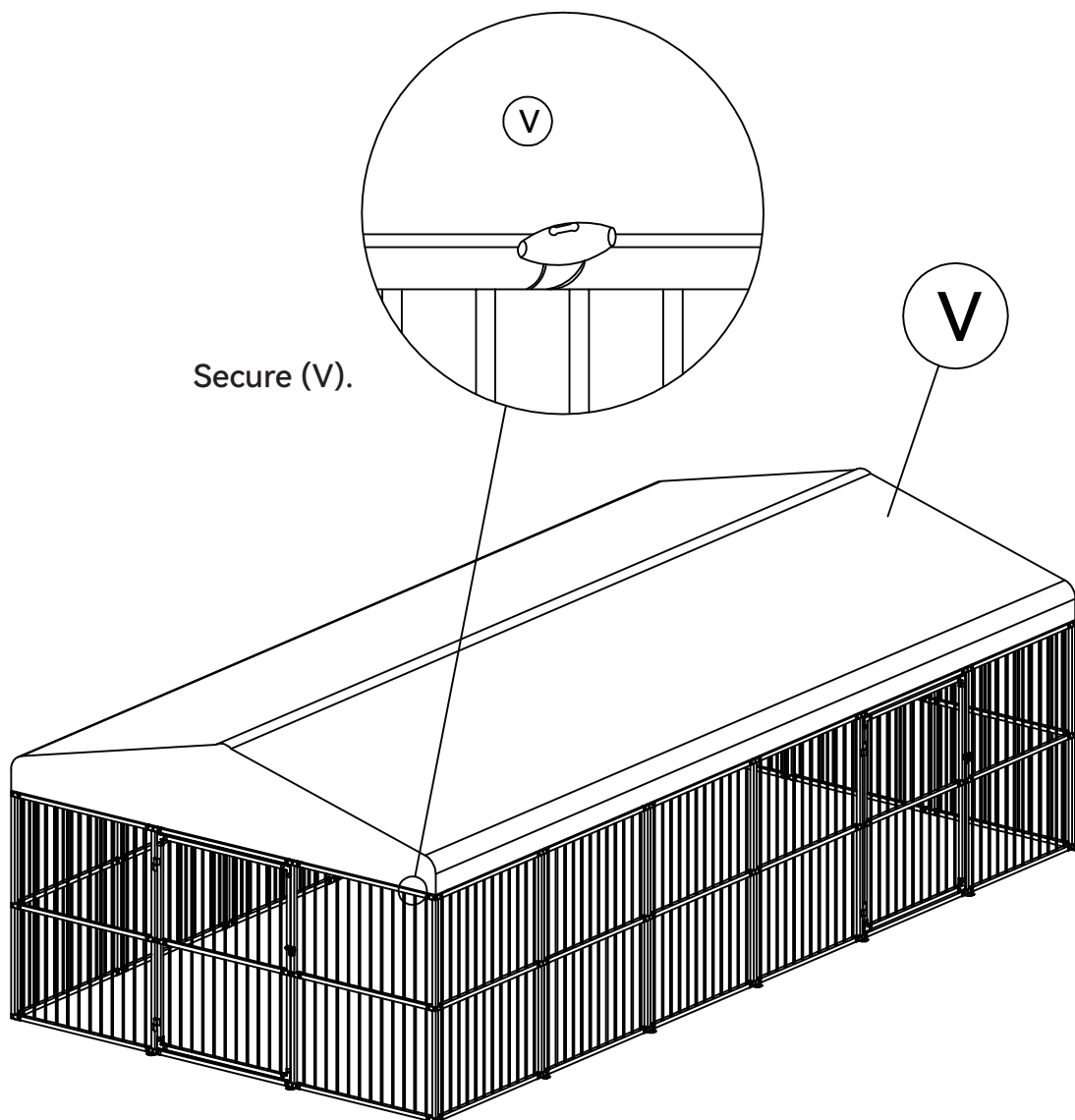
Connect (J1) and (C5) and secure with (CC), (EE).(DD).



27



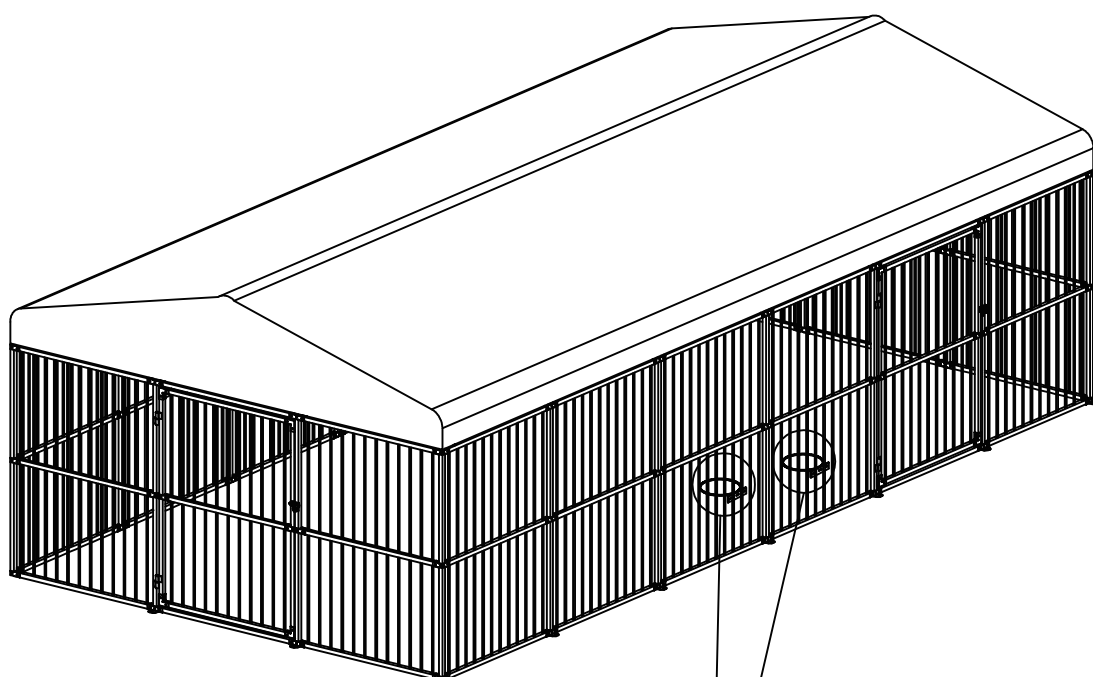
V 1x



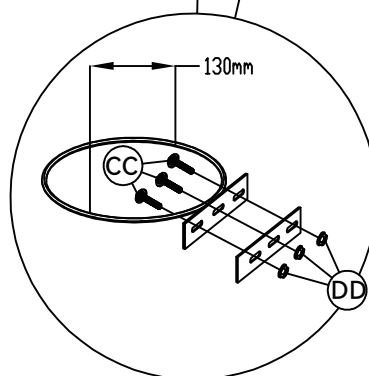
28



(T) 2x



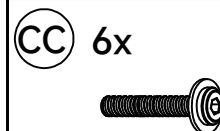
Secure (T) using (CC), (DD).



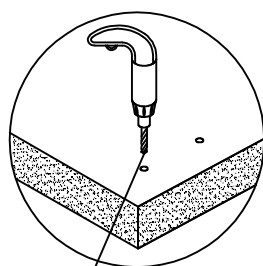
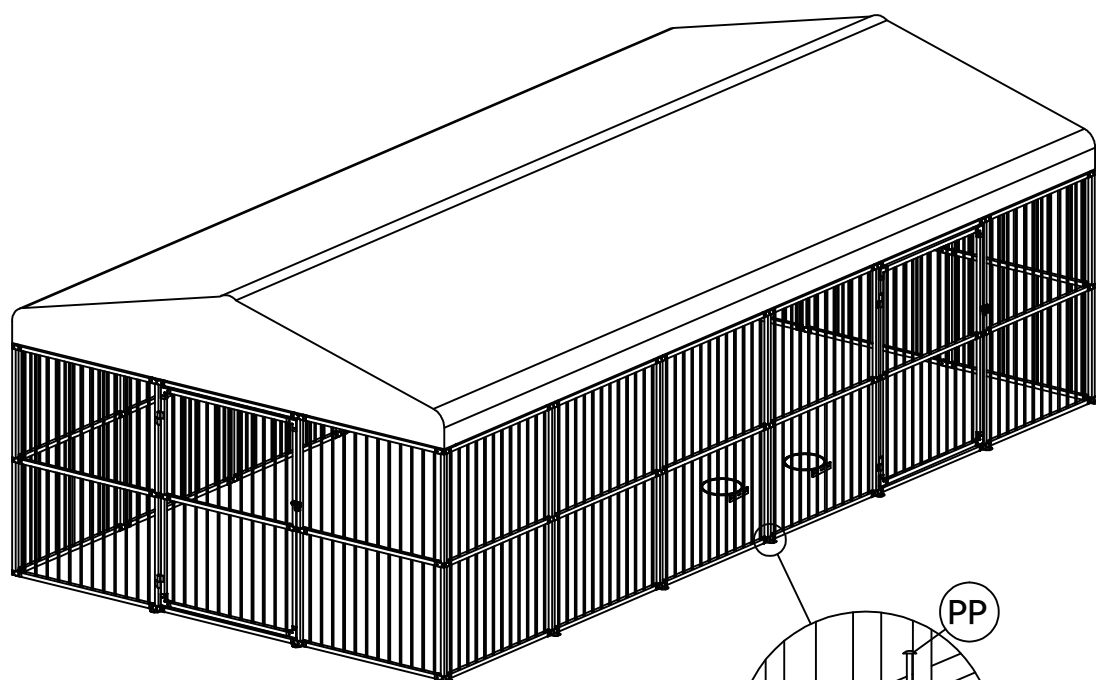
Can be installed freely.



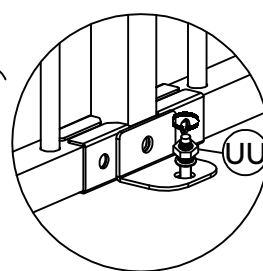
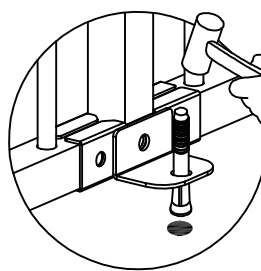
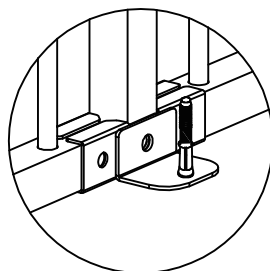
M6



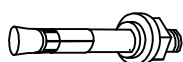
M6x35



$\geq \text{Ø}10$

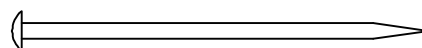


UU 18x



M6x80

PP 18x



D8x180

| DOG KENNEL

SKU:

C001850011

C001850012

C001850013

V3.0